

STIC Database Tracking Number:

To: Vivek Koppikar
Location: Knox 5D51
Art Unit: 3686
Date: March 30, 2010
Case Serial Number:
10/ 091,860

From: Caryn Wesner-Early
Location: EI C3600
KNX 4 B59
Phone: (571) 272-3543
caryn.wesner-
early@uspto.gov

Search Notes

Dear Examiner Koppikar:

Please find attached the results of your search for the above-referenced case. The search was conducted in the template files.

I have listed references of *potential* interest in the first part of the search results. However, please be sure to scan through the entire report. There may be additional references that you might find useful.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

Caryn S. Wesner-Early, MSLS
ASRC Technical Information Specialist
EIC 3600, US Patent & Trademark Office

I. REFERENCES OF POTENTIAL INTEREST	3
Dialog.....	3
II. INVENTOR SEARCH RESULTS FROM DIALOG.....	6
III. TEXT SEARCH RESULTS FROM DIALOG - PATENTS.....	15
A. Abstract Databases	15
B. Full-Text Databases	35
IV. TEXT SEARCH RESULTS FROM DIALOG - NPL.....	40
A. Abstract Databases	40
B. Full-text Databases	49
V. ADDITIONAL RESOURCES SEARCHED	83

I. References of Potential Interest

Dialog

14/3,K/28 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2010 The IET. All rts. reserv.

04221872

Title: Movement detection [security sensors]
Author(s): Owers, I.A.
Journal: Electronic Technology, vol.22, no.5, pp.95-7
Country of Publication: UK
Publication Date: May 1988
ISSN: 0141-061X
CODEN: ETSTDN
Language: English
Subfile(s): B (Electrical & Electronic Engineering); C (Computing & Control Engineering); E (Mechanical & Production Engineering)
INSPEC Update Issue: 1988-021
Copyright: 1988, IEE
Identifiers: alarm systems; movement detection; microwave sensors; security sensors; passive IR sensor; US sensors; intruder detection; risk assessment; environmental suitability

14/3,K/30 (Item 4 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2010 The IET. All rts. reserv.

03285401

Title: Corporate Big Brother is watching you
Author(s): Hershman, A.; Rozen, M.
Journal: Dun's Business Month, vol.123, no.1, pp.36-9
Country of Publication: USA
Publication Date: Jan. 1984
ISSN: 0279-3040
CODEN: DBMODB
Language: English
Subfile(s): C (Computing & Control Engineering)
INSPEC Update Issue: 1984-008
Copyright: 1984, IEE
Abstract: A new generation of technology is triggering an upsurge in the electronic surveillance of workers in service industries. Combinations of computer counters, weight sensors, tape recorders and cameras reminiscent of Big Brother spies in George Orwell's 1984 are ...

...ever-widening array of employees, including supermarket checkers, bank tellers and check processors, stock brokers, insurance claims approvers, tax collection agents, hospital workers and doctors, airline reservation clerks, pilots and engineers

11/3,K/13 (Item 3 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2010 PR Newswire Association Inc. All rts. reserv.

00653978 20011009LATU013 (USE FORMAT 7 FOR FULLTEXT)
Amanda Company Announces Acceleration of Its 'U'Track
PR Newswire
Tuesday, October 9, 2001 08:02 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 583

TEXT: ...to integrate its pre-paid billing system platform into the product.
"U"Track is a GPS and wireless platform capable of tracking objects or persons through satellite positioning systems and is also capable of tracking wireless devices. The companies believe...

... "We are confident that this product will be well accepted by the security, insurance, automobile and transportation industries and they remain our key marketing targets," said Jose Candia, President...

12/3,K/6 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rts. reserv.

02294482 99656236
Office building managers eye IT-based access control tools
Verton, Dan
Computerworld v36n3 PP: 14 Jan 14, 2002
ISSN: 0010-4841 JRNL CODE: COW
WORD COUNT: 625
...TEXT: approaches as low-cost forms of "self-insurance," said Bill Pieroni, general manager of global insurance at IBM. Their options include biometric systems for tracking visitors and authorized employees, smart cards, and networked sensors that can detect bombs, chemicals or nuclear devices.

12/3,K/17 (Item 17 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2010 Gale/Cengage. All rts. reserv.

08863752 SUPPLIER NUMBER: 18441701

Questions - and answers. (personnel management issues)

Turk, Harry N.

Employment Relations Today, v23, n1, p115(4)

Spring, 1996

ISSN: 0745-7790 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1578 LINE COUNT: 00132

ABSTRACT: The issues of employee information management, the use of surveillance cameras to monitor employees, and employer liability for their employee's sexual misconduct are discussed. With regard to employee information, it is...

... by taking certain practical steps, an employer may significantly reduce the likelihood of litigation and liability surrounding this issue.

May employers use surveillance cameras to monitor employees in the workplace?

Employers may use surveillance cameras to monitor the workplace in areas where employees have no reasonable expectation of privacy.

12/3,K/25 (Item 25 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c) 2010 Gale/Cengage. All rts. reserv.

03915269 SUPPLIER NUMBER: 07607931 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Employee performance monitoring ... or meddling? (quality control observer analysts)

Piturro, Marlene C.

Management Review, v78, n5, p31(3)

May, 1989

ISSN: 0025-1895 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 1473 LINE COUNT: 00123

... particularly the silent variety in which employees and customers are unaware they are being observed.

"Employee monitoring is extremely widespread. The phone companies, insurance companies, airlines, and brokerage industries all monitor their employees," according to Bob Master, research director for CWA's District One in New York City...

II. Inventor Search Results from Dialog

? show files;ds;cost;logoff hold
File 471:New York Times Fulltext 1980-2010/Mar 26
(c) 2010 The New York Times
File 169:Insurance Periodicals 1984-1999/Nov 15
(c) 1999 NELS Publishing Co.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 Gale/Cengage
File 474:New York Times Abs 1969-2010/Mar 30
(c) 2010 The New York Times
File 475:Wall Street Journal Abs 1973-2010/Mar 30
(c) 2010 The New York Times
File 35:Dissertation Abs Online 1861-2010/Feb
(c) 2010 ProQuest Info&Learning
File 65:Inside Conferences 1993-2010/Mar 17
(c) 2010 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2010/Jan
(c) 2010 The HW Wilson Co.
File 256:TecTrends 1982-2010/Mar W4
(c) 2010 Info.Sources Inc. All rights res.
File 2:INSPEC 1898-2010/Mar W3
(c) 2010 The IET
File 634:San Jose Mercury Jun 1985-2010/Mar 26
(c) 2010 San Jose Mercury News
File 610:Business Wire 1999-2010/Mar 30
(c) 2010 Business Wire.
File 613:PR Newswire 1999-2010/Mar 30
(c) 2010 PR Newswire Association Inc
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 20:Dialog Global Reporter 1997-2010/Mar 30
(c) 2010 Dialog
File 9:Business & Industry(R) Jul/1994-2010/Mar 29
(c) 2010 Gale/Cengage
File 15:ABI/Inform(R) 1971-2010/Mar 29
(c) 2010 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2010/Mar 29
(c) 2010 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2010/Mar 29
(c) 2010 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2010/Feb 18

(c) 2010 Gale/Cengage
 File 621:Gale Group New Prod.Annou.(R) 1985-2010/Feb 09
 (c) 2010 Gale/Cengage
 File 636:Gale Group Newsletter DB(TM) 1987-2010/Feb 24
 (c) 2010 Gale/Cengage
 File 637:Journal of Commerce 1986-2010/Mar 29
 (c) 2010 UBM Global Trade
 File 624:McGraw-Hill Publications 1985-2010/Mar 29
 (c) 2010 McGraw-Hill Co. Inc
 File 625:American Banker Publications 1981-2008/Jun 26
 (c) 2008 American Banker
 File 430:British Books in Print 2007/Jan W3
 (c) 2007 J. Whitaker & Sons Ltd.
 File 426:LCMARC-Books 1968-2010/Mar W3
 (c) format only 2010 Dialog
 File 483:Newspaper Abs Daily 1986-2010/Mar 30
 (c) 2010 ProQuest Info&Learning
 File 120:U.S. Copyrights 1978-2010/Mar 23
 (c) format only 2010 Dialog
 File 347:JAPIO Dec 1976-2009/Nov(Updated 100228)
 (c) 2010 JPO & JAPIO
 File 348:EUROPEAN PATENTS 1978-201012
 (c) 2010 European Patent Office
 File 349:PCT FULLTEXT 1979-2010/UB= 20100325| UT= 20100318
 (c) 2010 WIPO/Thomson
 File 350:Derwent WPIX 1963-2010/UD= 201021
 (c) 2010 Thomson Reuters
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	4159	AU=(COX, S? OR COX S? OR COX(2N)(STEVEN OR STEVE) OR QUIRK, T? OR QUIRK T? OR QUIRK(2N)(THOMAS OR TOM))
S2	460	S1 FROM 347,348,349,350,371
S3	62	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
S4	4	S2 AND S3
S5	3699	S1 NOT S2
S6	58	S3 AND S5
S7	606	PRESENCE OR PRESENT OR ON(2W)(SITE OR SPOT OR JOB) OR ONSI-TE OR MOVEMENT OR MOVEMENTS OR EMPLOYEE OR EMPLOYEES OR WORKER OR WORKERS OR PERSONNEL OR PERSON OR PERSONS OR PEOPLE OR DR-IVER OR DRIVERS OR LABORER OR LABORERS OR LABOURER? ? OR TECH-NICIAN? ? OR TECH OR TECHS OR MECHANIC? ?
S8	13	S6(S)S7
S9	13	RD (unique items)
S10	17	S4 OR S9

10/AA,AN,AZ,AU,TI/1 (Item 1 from file: 169)
DIALOG(R)File 169:(c) 1999 NELS Publishing Co. All rts. reserv.
00018726
Self-insurance and the probability of financial regret.
Brockett, Patrick L.; Cox, Samuel H., Jr.; Witt, Robert C.

10/AA,AN,AZ,AU,TI/2 (Item 1 from file: 474)
DIALOG(R)File 474:(c) 2010 The New York Times. All rts. reserv.
08097135 NYT Sequence Number: 910295030815
THE SHOW-HORSE SET
Cox, Susan E

10/AA,AN,AZ,AU,TI/3 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2010 ProQuest Info&Learning. All rts. reserv.
03266775 1324492551
NATURAL HEDGING OF LIFE AND ANNUITY MORTALITY RISKS
Cox, Samuel H; Lin, Yijia

10/AA,AN,AZ,AU,TI/4 (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2010 ProQuest Info&Learning. All rts. reserv.
02609018 353119281
Derivatives: The Tools that Changed Finance
Cox, Samuel H

10/AA,AN,AZ,AU,TI/5 (Item 3 from file: 15)
DIALOG(R)File 15:(c) 2010 ProQuest Info&Learning. All rts. reserv.
01343838 99-93234
Disability Discrimination Act 1995: Filling out the detail
Cox, Susan

10/AA,AN,AZ,AU,TI/6 (Item 4 from file: 15)
DIALOG(R)File 15:(c) 2010 ProQuest Info&Learning. All rts. reserv.
01266580 99-15976
Security is the best stress reducer
Cox, Susan

10/AA,AN,AZ,AU,TI/7 (Item 5 from file: 15)
DIALOG(R)File 15:(c) 2010 ProQuest Info&Learning. All rts. reserv.
01155569 98-04964
Disability Discrimination Act 1995
Cox, Susan

10/AA,AN,AZ,AU,TI/8 (Item 6 from file: 15)
DIALOG(R)File 15:(c) 2010 ProQuest Info&Learning. All rts. reserv.
00084695 78-19028
The Long Run Problem of Financing the Social Security System
Cox, Steven R.; Wooten, Philip R.

10/AA,AN,AZ,AU,TI/9 (Item 7 from file: 15)
DIALOG(R)File 15:(c) 2010 ProQuest Info&Learning. All rts. reserv.
00010645 73-05229
THE POOR, NEAR-POOR, AND NON-POOR OF PHOENIX
COX, STEVEN R.; ZELENSK

10/AA,AN,AZ,AU,TI/10 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2010 Gale/Cengage. All rts. reserv.
10165998 Supplier Number: 93204558
Ethical issues concerning the use of videoconferencing to supervise
international social work field practicum students.
Panos, Patrick T.; Panos, Angelea; Cox, Shirley E.; Roby, Jini L.;
Matheson, Kenneth W.

10/AA,AN,AZ,AU,TI/11 (Item 1 from file: 148)
DIALOG(R)File 148:(c) 2010 Gale/Cengage. All rts. reserv.
0018351683 SUPPLIER NUMBER: 133187067
Securitization of mortality risks in life annuities.
Lin, Yijia; Cox, Samuel H.

10/AA,AN,AZ,AU,TI/12 (Item 2 from file: 148)
DIALOG(R)File 148:(c) 2010 Gale/Cengage. All rts. reserv.
15529233 SUPPLIER NUMBER: 95911244
The effects of organizational and individual factors on occupational accidents.
Oliver, Amparo; Cheyne, Alistair; Tomas, Jose M.; Cox, Sue

10/AA,AN,AZ,AU,TI/13 (Item 3 from file: 148)
DIALOG(R)File 148:(c) 2010 Gale/Cengage. All rts. reserv.
06222743 SUPPLIER NUMBER: 14122593
Insurance futures and hedging insurance price risk. (Symposium on Insurance Futures)
Cox, Samuel H.; Schwebach, Robert G.

10/AA,AN,AZ,AU,TI/14 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01239728
TIME AND LOCATION MONITORING SYSTEM

SYSTEME DE SURVEILLANCE TEMPORELLE ET SPATIALE

Patent Applicant/Inventor:

COCKRILL Alan, 48 Wroxham Road, Norwich, Norfolk NR7 8TY, GB, GB
(Residence), GB (Nationality), (Designated only for: US)

GREENWOOD Karl, 46 Vale Green, Norwich, Norfolk NR3 2ER, GB, GB
(Residence), GB (Nationality), (Designated only for: US)

COX Steven, 3 Anchor House, Anchor Quay, Norwich, Norfolk NR3
3XP, GB, GB (Residence), GB (Nationality), (Designated only for: US)

Application: WO 2004GB4679 20041105 (PCT/WO GB04004679)

10/AA,AN,AZ,AU,TI/15 (Item 2 from file: 349)

DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.

01137399

BUSINESS IMPROVEMENT PROGRAM WITH ON-LINE ACCESS

PROGRAMME D'AMELIORATION D'ENTREPRISES A ACCES EN LIGNE

Patent Applicant/Inventor:

WANG Annie X, 10221 Centre Park Drive, Apartment 122, Houston, TX 77043,
US, US (Residence), CN (Nationality), (Designated only for: US)

COX Stephen Lindsay, 990 West Harsdale Road, Bloomfield, MI 48302,
US, US (Residence), GB (Nationality), (Designated only for: US)

HOUSTON Stephen E, 11831 Landrun, Montgomery, TX 77356, US, US
(Residence), US (Nationality), (Designated only for: US)

Application: WO 2003US40325 20031212 (PCT/WO US03040325)

10/AA,AN,AZ,AU,TI/16 (Item 1 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0015075397

WPI ACC NO: 2005-424836/

Computerized user-monitoring system used in mobile security guard
surveillance, creates time and location record from value indicative of
location of guard, for comparison with predetermined schedule of locations
and times of visits

Original Titles:

TIME AND LOCATION MONITORING SYSTEM

SYSTEME DE SURVEILLANCE TEMPORELLE ET SPATIALE

Local Applications (No Type Date): WO 2004GB4679 A 20041105

Priority Applications (no., kind, date): GB 200325819 A 20031105

10/AA,AN,AZ,AU,TI/17 (Item 2 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0013616472

WPI ACC NO: 2003-711824/

Employee's risk assessment method in companies, involves
detecting presence of worker in different areas of company using sensors

Original Titles:

System for improving logistics, tracking and billing for worker's
compensation insurance

Local Applications (No Type Date): US 200291860 A 20020306

Priority Applications (no., kind, date): US 200291860 A 20020306

10/3,K/8 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rts. reserv.

00084695 78-19028

The Long Run Problem of Financing the Social Security System
Cox, Steven R.; Wooten, Philip R.
American Journal of Economics & Sociology v37n4 PP: 397-412 Oct. 1978
ISSN: 0002-9246 JRNL CODE: AES

...ABSTRACT: is a compulsory federal program of old-age benefits, a federal-state program of unemployment insurance, and a program of grants-in-aid for old-age assistance, aid to dependent children...

...is the second largest expenditure of the federal government. To receive social security benefits, a worker must have an insured status. This is achieved by earning work credits in covered employment. The dollar amount of monthly income benefits is derived from the worker's primary insurance amount which is based on his average monthly wage. The Social Security System was founded...

...2. compulsory contribution, 3. current cost financing, 4. statutory right, 5. social adequacy, 6. social insurance, and 7. self-supporting. The Social Security System is an intergenerational income transfer program. The population trend poses great problems for the system because the number of people receiving benefits will grow over the coming decades and the number of workers financing the program will decrease.

10/3,K/14 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2010 WIPO/Thomson. All rts. reserv.

01239728 ** Image available**

TIME AND LOCATION MONITORING SYSTEM
SYSTEME DE SURVEILLANCE TEMPORELLE ET SPATIALE

Patent Applicant/Assignee:

ASK UK SYSTEMS LIMITED, 48 Wroxham Road, Norwich, Norfolk NR7 8TY, GB, GB
(Residence), GB (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

COCKRILL Alan, 48 Wroxham Road, Norwich, Norfolk NR7 8TY, GB, GB
(Residence), GB (Nationality), (Designated only for: US)

GREENWOOD Karl, 46 Vale Green, Norwich, Norfolk NR3 2ER, GB, GB
(Residence), GB (Nationality), (Designated only for: US)

COX Steven, 3 Anchor House, Anchor Quay, Norwich, Norfolk NR3
3XP, GB, GB (Residence), GB (Nationality), (Designated only for: US)

Legal Representative:

I P 21 LIMITED (agent), Norwich Research Park, Colney, Norwich NR4 7UT, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200548199 A1 20050526 (WO 0548199)

Application: WO 2004GB4679 20041105 (PCT/WO GB04004679)

Priority Application: GB 200325819 20031105

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LU MC NL PL PT
RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 2636

Fulltext Availability:

Detailed Description

... on the card after completing his/her rounds. The information may then
be stored for insurance purposes and for example internal and/or
external control purposes.

...system which may achieve a better record of information which could be
useful to reduce liability and therefore insurance premiums
for the surveillance company.

...difficult and achieve more useful information gathering which could have
the secondary effects of reducing insurance premiums for a system operator.

10/3,K/17 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2010 Thomson Reuters. All rts. reserv.

0013616472 - Drawing available

WPI ACC NO: 2003-711824/200367

XRPX Acc No: N2003-569367

Employee's risk assessment method in companies, involves
detecting presence of worker in different areas of company using sensors

Patent Assignee: COX S R (COXS-I); QUIRK T R (QUIR-I)

Inventor: COX S R; QUIRK T R

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20030171956	A1	20030911	US 200291860	A	20020306	200367 B

Priority Applications (no., kind, date): US 200291860 A 20020306

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20030171956	A1	EN	8	3		

Alerting Abstract ...is assessed, for determining compensation premium to be paid to the worker, based on the risk assessment.

DESCRIPTION - An INDEPENDENT CLAIM is also included for insurance rate determination assistance apparatus...

Examiner:

Original Abstracts:

...storage, processing, analysis or other purposes. For example, the presence data can be sent to insurance providers for calculation of accurate premiums, risk, payouts, etc.

Claims:

What is claimed is: **1**. A method for assessing risk to a human in an environment, wherein the environment includes multiple areas, the method comprising detecting the presence of the human in at least one area; and using the detected presence to derive a risk assessment.

III. Text Search Results from Dialog - Patents

A. Abstract Databases

? show files;ds;cost;logoff hold

File 347:JAPIO Dec 1976-2009/Nov(Updated 100228)

(c) 2010 JPO & JAPIO

File 350:Derwent WPIX 1963-2010/UD= 201021

(c) 2010 Thomson Reuters

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	19876	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
S2	19876	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
S3	10979	DETECT??? OR MONITOR??? OR RECORD??? OR CAPTUR??? OR TRACK-??? OR SURVEIL? OR DOCUMENT??? OR CHRONICL??? OR LOG OR LOGS - OR LOGGING OR IDENTIFY??? OR IDENTIFICATION OR LOCAT??? OR PE-RCEIV??? OR SENSE OR SENSES OR SENSING
S4	7555	PRESENCE OR PRESENT OR ON(2W)(SITE OR SPOT OR JOB) OR ONSI-TE OR MOVEMENT OR MOVEMENTS OR EMPLOYEE OR EMPLOYEES OR WORKER OR WORKERS OR PERSONNEL OR PERSON OR PERSONS OR PEOPLE OR DR-IVER OR DRIVERS OR LABORER OR LABORERS OR LABOURER? ? OR TECH-NICIAN? ? OR TECH OR TECHS OR MECHANIC? ?
S5	1810	SENSOR OR SENSORS OR RFID OR RF()ID OR RADIO()FREQUENCY OR RADIOFREQUENCY OR CARD()READER? ? OR BADGE OR BADGES OR MAGNE-T?? OR INFRARED OR GPS OR BARCODE? ? OR (BAR OR KEY)()(CODE? ? OR CARD OR CARDS OR PAD OR PADS)
S6	2033	(THUMB OR FINGER OR VOICE OR IRIS OR RETINA OR FACE OR FAC-IAL OR RETINAL)()(PRINT??? OR SCAN OR SCANS OR SCANNING) OR T-HUMBPRINT? ? OR FINGERPRINT? ? OR VOICEPRINT??? OR FACE()RECO-GNITION OR PASSWORD? ? OR PHONE OR PHONES OR TELEPHONE? ? OR -CELLPHONE? ? OR CAMERA OR CAMERAS
S7	1228	S3(3N)S4
S8	93	(S5 OR S6)(10N)S7
S9	50	S2(S)S8
S10	31	S9 AND IC= (G06F OR G06Q)
S11	31	IDPAT (sorted in duplicate/non-duplicate order)
S12	31	IDPAT (primary/non-duplicate records only)

12/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0020016027

Electronic insurance marketing system, has marketing terminal connected with switch-in server through communication network, where switch-in server is connected with insurance company marketing background system

Original Titles:

Electronic insurance marketing system and marketing terminal used thereby

Local Applications (No Type Date): CN 200920137524 U 20090403

Priority Applications (no., kind, date): CN 200920137524 U 20090403

12/AN,AZ,TI/2 (Item 2 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0019167824

Insurance and security system for e.g. industrial accident, has communication unit for transmitting identified identification information, and database storing individual and working data that are collated when industrial accident occurs

Original Titles:

The insurance and the security system using a car navigation apparatus

Local Applications (No Type Date): JP 2007304180 A 20071126

Priority Applications (no., kind, date): JP 2007304180 A 20071126

12/AN,AZ,TI/3 (Item 3 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0019086989

Subject's e.g. worker, lifting behavior monitoring system for providing safety evaluation data, has computing device outputting feedback indicative of determination that subject is employing unsafe lifting strategy

Original Titles:

LIFT MONITORING SYSTEM AND METHOD

Local Applications (No Type Date): US 2009362737 A 20090130; US

2007899076 P 20070202; US 200824676 A 20080201

Priority Applications (no., kind, date): US 2007899076 P 20070202; US

200824676 A 20080201; US 2009362737 A 20090130

12/AN,AZ,TI/4 (Item 4 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0019081652

Nanomaterial-related risk level determining system for underwriting insurance policy, has processor calculating risk score that indicates level of risk posed by nanomaterial to entity using computerized model, based on retrieved data

Original Titles:

System and Method for Identifying and Evaluating Nanomaterial-Related Risk

Local Applications (No Type Date): US 2008170299 A 20080709; US

2007986275 A 20071120

Priority Applications (no., kind, date): US 2007986275 A 20071120; US

2008170299 A 20080709

12/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0019081343
Processing system for determining level of risk posed by nanomaterial to entity, involves evaluating insurability of entity in response at least in part to calculated risk score indicative of level of risk posed by nanomaterial to entity
Original Titles:
System and method for identifying and evaluating nanomaterial-related risk
SYSTEM AND METHOD FOR IDENTIFYING AND EVALUATING NANOMATERIAL-RELATED RISK
SYSTEME ET PROCEDE POUR IDENTIFIER ET EVALUER UN RISQUE CONCERNANT DES NANOMATERIAUX
Local Applications (No Type Date): US 2007986275 A 20071120; WO 2008US12010 A 20081022
Priority Applications (no., kind, date): US 2007986275 A 20071120

12/AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0019063743
System for determining risk level generated by nanomaterial used during production of products, calculates risk score based on retrieved data having physical and chemical characteristic of nanomaterial, using computerized model
Original Titles:
SYSTEM AND METHOD FOR IDENTIFYING AND EVALUATING NANOMATERIAL-RELATED RISK
Local Applications (No Type Date): US 2008347787 A 20081231; US 2008170299 A 20080709; US 2007986275 A 20071120; US 2007986275 A 20071120; US 2008170299 A 20080709; US 2008347787 A 20081231
Priority Applications (no., kind, date): US 2007986275 A 20071120; US 2008170299 A 20080709; US 2008347787 A 20081231

12/AN,AZ,TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0018979056
Debt recovery and people and property locating system has central database storing debt or property reflective listing submitted by service recipient and allowing public access to stored listings
Original Titles:
A SYSTEM FOR THE RECOVERY OF DEBT AND LOCATION OF PEOPLE AND PROPERTY
SYSTEME POUR LA RECUPERATION D'UNE DETTE ET LA LOCALISATION D'UNE PERSONNE ET D'UNE PROPRIETE
Local Applications (No Type Date): WO 2008AU1519 A 20081015
Priority Applications (no., kind, date): AU 2007905596 A 20071015

12/AN,AZ,TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0018727572
Application-for-payment system used in health insurance organizations,
confirms treatment given to user by visiting user's house based on acquired
latitude and longitude information of user's house and predetermined code
Original Titles:
Application-for-payment office proxy execution|agent system
Local Applications (No Type Date): JP 2007196800 A 20070728
Priority Applications (no., kind, date): JP 2007196800 A 20070728

12/AN,AZ,TI/9 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0018712017
Operating system, has main control station that is displayed whenever user
visits predetermined website, and spherical or elliptical-shaped guide
window arranged in middle of main control station
Original Titles:
The implementation system or the formation of the net-working program for a
systematic search and classification and storage and a effective
web-surfing onto the on-line and off-line
Local Applications (No Type Date): KR 200727431 A 20070321
Priority Applications (no., kind, date): KR 200727431 A 20070321

12/AN,AZ,TI/10 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0018401451
Secure card e.g. credit card, for confirming identity of cardholder, has
memory storing biometric data, where biometric data uniquely identifies
cardholder, and transparent input area separating cardholder from verification machine
Original Titles:
SECURE CARD WITH STORED BIOMETRIC DATA AND METHOD FOR USING THE SECURE
CARD
Local Applications (No Type Date): US 2007746669 A 20070510
Priority Applications (no., kind, date): US 2007746669 A 20070510

12/AN,AZ,TI/11 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0018145143
Communication system for indemnification insurance service, has management
terminal including display unit that is configured for displaying content
of insurance policy and present location on map on receiving data
Original Titles:
Communication system for indemnification insurance service
Local Applications (No Type Date): US 2007907706 A 20071016

Priority Applications (no., kind, date): JP 200756940 A 20070303

12/AN,AZ,TI/12 (Item 12 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0018048656

Safety evaluation system for evaluating employee workplace safety, has safety evaluation module collecting analyzing data from sensors to output safety evaluation related to employees actions based in part on analysis

Original Titles:

SAFETY EVALUATION AND FEEDBACK SYSTEM AND METHOD

SYSTEME ET PROCEDE D'EVALUATION ET DE RETOUR D'INFORMATION DE SECURITE

Local Applications (No Type Date): US 2007899076 P 20070202; US 200824676

A 20080201; WO 2008US1435 A 20080201

Priority Applications (no., kind, date): US 2007899076 P 20070202; US

200824676 A 20080201

12/AN,AZ,TI/13 (Item 13 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0017952327

Administrator's end-of life issues related information e.g. off-site storage, managing system, has storage medium with instructions that cause device to perform method, which receives information after unlocking features of instructions

Original Titles:

System and method for managing information relating to end-of-life issues

Local Applications (No Type Date): US 2006868475 P 20061204; US

2007999390 A 20071204

Priority Applications (no., kind, date): US 2006868475 P 20061204; US

2007999390 A 20071204

12/AN,AZ,TI/14 (Item 14 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0017705366

System and a method for recognizing a patient state by attaching an rfid(radio frequency identification) tag to clothes of a patient so as to protect illegal insurance claim

Original Titles:

SYSTEM AND A METHOD FOR RECOGNIZING A PATIENT STATE BY ATTACHING AN

RFID(RADIO FREQUENCY IDENTIFICATION) TAG TO CLOTHES OF A PATIENT SO AS TO PROTECT ILLEGAL INSURANCE CLAIM

Local Applications (No Type Date): KR 200653563 A 20060614; KR 200653563

A 20060614

Priority Applications (no., kind, date): KR 200653563 A 20060614

12/AN,AZ,TI/15 (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0017510015
Electronic ticket transaction authentication managing method, involves providing online storage service to wireless payment portable computer and normal registered computer by electronic ticket authentication management center
Original Titles:
A method, carrier structure, system and terminal of electronic ticket transaction authentication management
Local Applications (No Type Date): CN 200710123351 A 20070625
Priority Applications (no., kind, date): CN 200710123351 A 20070625

12/AN,AZ,TI/16 (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0016759223
Object`s e.g. home key, presence and absence detecting method, involves determining from received list of identifiers of detected tags if current rule is in compliance, and generating warning for user if rule is not in compliance
Original Titles:
Adaptive rule based electronic reminder for personal objects
PENSE-BETE ELECTRONIQUE ADAPTATIF A BASE DE REGLES DE LOCALISATION D'OBJETS PERSONNELS
Local Applications (No Type Date): US 2006475505 A 20060627; WO 2006EP63385 A 20060621; US 2006475505 A 20060627
Priority Applications (no., kind, date): EP 2005108936 A 20050928

12/AN,AZ,TI/17 (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0016687409
Transaction interaction system for use in e.g. shop, has controller retrieving user profile and initiating transaction with wireless device of user, on determination of presence of user within predetermined limit
Original Titles:
System and method for user controlled log-in; interacting and log-out
SYSTEME ET PROCEDE DE CONTROLE D'OUVERTURE, D'INTERACTION ET DE FERMETURE DE SESSION PAR L'UTILISATEUR
Local Applications (No Type Date): US 2005209862 A 20050823; WO 2006US32427 A 20060821; WO 2006US32427 A 20060821
Priority Applications (no., kind, date): US 2005209862 A 20050823

12/AN,AZ,TI/18 (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0016686536
Real-time risk-based automotive e.g. auto, insurance providing system calculates collision insurance cost based on characteristics of age and

gender of driver, vehicle geographic location and sensor
information and driving history

Local Applications (No Type Date): RD 2002464057 A 20021210

Priority Applications (no., kind, date): RD 2002464057 A 20021210

12/AN,AZ,TI/19 (Item 19 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0015203273

Merchant system for authenticating user's of e.g. credit card, allows use
of card either in presence or absence of card holder at point-of-sale of
merchant's location by employing mail order/telephone order transactional process

Original Titles:

System and method for customer video authentication to prevent identity theft

Local Applications (No Type Date): US 2004765544 A 20040127

Priority Applications (no., kind, date): US 2004765544 A 20040127

12/AN,AZ,TI/20 (Item 20 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0014237900

Identity card production system rewrites both authentication information
and display information in respective memory and display portion in rewritable card

Original Titles:

IDENTIFICATION CARD CREATION SYSTEM AND IDENTIFICATION CARD

Local Applications (No Type Date): JP 2002306768 A 20021022; JP

2002306768 A 20021022

Priority Applications (no., kind, date): JP 2002306768 A 20021022

12/AN,AZ,TI/21 (Item 21 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0013877720

Digital published matter protection method e.g. for electronic money,
involves identifying individual for using published matter by analyzing
individual's face, voice, fingerprint, palm line, code password and iris

Original Titles:

PROTECTION OF LITERARY WORK USING NET TYPE ELECTRONIC MONEY

Local Applications (No Type Date): JP 2002183669 A 20020517

Priority Applications (no., kind, date): JP 2002183669 A 20020517

12/AN,AZ,TI/22 (Item 22 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0013616472

Employee's risk assessment method in companies, involves detecting
presence of worker in different areas of company using sensors

Original Titles:

System for improving logistics, tracking and billing for worker's compensation insurance
Local Applications (No Type Date): US 200291860 A 20020306
Priority Applications (no., kind, date): US 200291860 A 20020306

12/AN,AZ,TI/23 (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0013421337
User information accessing method for personal information storage system,
involves encoding public cryptographic key in business card of user, for
performing read only access of user information in database
Original Titles:
Secure personal information card database system
Local Applications (No Type Date): US 1999262983 A 19990305
Priority Applications (no., kind, date): US 1999262983 A 19990305

12/AN,AZ,TI/24 (Item 24 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0013016573
Vehicle movement monitoring method for measuring the movement of fleet
hiring of trucks and cars comprises sequentially storing respective
locations and speed at which vehicle is traveling at each location during its motion
Original Titles:
Verfahren und Vorrichtung zum Überwachen einer Fahrzeugbewegung
A method and apparatus for monitoring movement of a vehicle
Methode et dispositif pour surveiller le mouvement d'un vehicule
VERFAHREN UND SYSTEM ZUR BESTIMMUNG DER FAHRERQUALITAT
VEHICLE DRIVER QUALITY DETERMINATION METHOD AND SYSTEM
PROCEDE ET SYSTEME PERMETTANT DE DETERMINER LA QUALITE DE CONDUITE D'UN
CONDUCTEUR DE VEHICULE
Local Applications (No Type Date): EP 2001109753 A 20010420; IE 2002291
A 20020422; WO 20021E51 A 20020422; EP 2002764087 A 20020422; WO
20021E51 A 20020422; AU 2002307750 A 20020422; WO 20021E51 A
20020422; US 2004475448 A 20040621
Priority Applications (no., kind, date): EP 2001109753 A 20010420

12/AN,AZ,TI/25 (Item 25 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0012654401
Motor vehicle insurance system transmits recorded operating condition image
data to insurance center, when accident is detected
Original Titles:
AUTOMOBILE INSURANCE SYSTEM, AUTOMOBILE INSURANCE CENTER AND AUTOMOBILE
Automobile insurance system, automobile insurance center and automobile
Local Applications (No Type Date): JP 2000319179 A 20001019; US
2003430012 A 20030507

Priority Applications (no., kind, date): JP 2000319179 A 20001019

12/AN,AZ,TI/26 (Item 26 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0012414901

Employee contract management method on the internet

Local Applications (No Type Date): KR 200030017 A 20000601; KR 200030017
A 20000601

Priority Applications (no., kind, date): KR 200030017 A 20000601

12/AN,AZ,TI/27 (Item 27 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0012385049

Exercise monitor for health insurance premium management, records measured
exercise motion of user as valid data only after verification of user's
identity, by identity check unit

Original Titles:

EXERCISE CONDITION MONITORING DEVICE WITH FUNCTION FOR IDENTIFYING USER
AND CONFIRMING USER'S WEARING, AND PREMIUM MANAGEMENT SYSTEM AND
INFORMATION MEDIATION SYSTEM USING THE SAME
INFORMATION MEDIATION SYSTEM USING EXERCISE STATUS MONITOR DEVICE HAVING
FUNCTION FOR PERSONAL AUTHENTICATION AND FOR VERIFYING THAT THE PERSON
WEARS THE DEVICE

The information mediation system using the moving condition monitor
apparatus provided with the identification and the individual|principal
installation confirmation function

Exercise body monitor with functions to verify individual policy holder and
wear of the same, and a business model for a discounted insurance premium
for policy holder wearing the same

Local Applications (No Type Date): US 2000749555 A 20001228; JP
2001358549 A 20011122; JP 2001358549 A 20011122; JP 2001358549 A
20011122; JP 2006215372 A 20060808; JP 2001358549 A 20011122; JP
2006215372 A 20060808

Priority Applications (no., kind, date): US 2000749555 A 20001228

12/AN,AZ,TI/28 (Item 28 from file: 350)

DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.

0011118314

Identity verification device for hotel, hospital, generates identity
verification signals by comparing finger print images of index finger and
thumb, with reference finger print images

Original Titles:

Writing implement for identity verification system.

Local Applications (No Type Date): US 199880962 P 19980407; US 199888498
P 19980608; US 1998109511 P 19981123; US 1999114632 P 19990104; US

1999116212 P 19990119; US 1999119408 P 19990210; US 1999144028 P 19990716; US 1999154590 P 19990917; US 1999163433 P 19991103; US 2000490687 A 20000124

Priority Applications (no., kind, date): US 199880962 P 19980407; US 199888498 P 19980608; US 1998109511 P 19981123; US 1999114632 P 19990104; US 1999116212 P 19990119; US 1999119408 P 19990210; US 1999144028 P 19990716; US 1999154590 P 19990917; US 1999163433 P 19991103; US 2000490687 A 20000124

12/AN,AZ,TI/29 (Item 29 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0010333652

Authentication system for data transfer between a digital camera and flash memory or PC uses a one-way hash function to encrypt a signature watermark on the data

Original Titles:

System zum Authentifizieren von digitalen Daten

System for authenticating digital data

Systeme a authentifier des donnees digitales

DIGITAL DATA AUTHENTICATION SYSTEM

Local Applications (No Type Date): EP 1999310143 A 19991216; JP 1998372355 A 19981228; JP 1998372355 A 19981228; IN 1999DE1523 A 19991206; US 1999459287 A 19991217; IN 1999DE1523 A 19991206; IN 1999DE1523 A 19991206

Priority Applications (no., kind, date): JP 1998372355 A 19981228

12/AN,AZ,TI/30 (Item 30 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0008420991

Electronic device for recording use of item e.g. vehicle, subject to insurance policy - has motion detectors or global positioning satellite transducers incorporated into card and stores movement or position data

Original Titles:

ELEKTRONISCHES GERAT ZUM GENAUEN BESTIMMEN DER AUSNUTZUNG VON VERSICHERUNGSPREMIEN DIE VERTRAGSVERBINDLICH SIND

ELECTRONIC APPLIANCES FOR PRECISE MANAGEMENT OF CONSUMPTION OF INSURANCE PREMIUMS SUBJECT TO ANY TYPE OF CONTRACT

APPAREILS ELECTRONIQUES PERMETTANT DE GERER AVEC PRECISION LA CONSOMMATION DES PRIMES D'ASSURANCES QUI FONT L'OBJET D'UN CONTRAT QUELLE QU'EN SOIT LA NATURE

Local Applications (No Type Date): FR 19965356 A 19960421; WO 1997FR1888 A 19971020; AU 199749503 A 19971020; WO 1997FR1888 A 19971020; EP 1997912237 A 19971020; WO 1997FR1888 A 19971020; CN 1997182417 A 19971020; WO 1997FR1888 A 19971020; WO 1997FR1888 A 19971020; JP 2000517362 A 19971020; EP 1997912237 A 19971020; WO 1997FR1888 A 19971020; DE 69712800 A 19971020; EP 1997912237 A 19971020; WO 1997FR1888 A 19971020

Priority Applications (no., kind, date): FR 19965356 A 19960421; WO
1997FR1888 A 19971020; AU 199749503 A 19971020; CN 1997182417 A
19971020; EP 1997912237 A 19971020; DE 69712800 A 19971020; JP
2000517362 A 19971020

12/AN,AZ,TI/31 (Item 31 from file: 350)
DIALOG(R)File 350:(c) 2010 Thomson Reuters. All rts. reserv.
0006783505

Interactive credit card fraud risk control - uses voice response system,
dialled number identification, automatic number identification, creates
record stamp of transaction and voice print, and tracks and limits
transactions made by tele-marketing personnel

Original Titles:

Interaktiver Prozess zum Überwachen von Kreditkartenbetrug

Interactive credit card fraud control process

Procede interactif pour surveiller les fraudes avec cartes de credit

Local Applications (No Type Date): EP 1993303061 A 19930420; EP
1993303061 A 19930420

Priority Applications (no., kind, date): US 1992967268 A 19921027

12/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0019167824 - Drawing available
WPI ACC NO: 2009-K34374/200941
Insurance and security system for e.g. industrial accident, has communication unit for transmitting identified identification information, and database storing individual and working data that are collated when industrial accident occurs
Patent Assignee: DAYJOB SYSTEM KK (DAYJ-N)
Inventor: KANAJI Y
Patent Family (1 patents, 1 countries)
Patent Application
Number Kind Date Number Kind Date Update
JP 2009129233 A 20090611 JP 2007304180 A 20071126 200941 B
Priority Applications (no., kind, date): JP 2007304180 A 20071126
Patent Details
Number Kind Lan Pg Dwg Filing Notes
JP 2009129233 A JA 8 2
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
...G06Q-0010/ 00...
...G06Q-0040/ 00
Claims:
...every fixed period,The individual data stored in the conditions and the said database of insurance and security for the relief preset when industrial accident accident occurred in a short-term...

...time, and working data are displayed on a data display means, and are collated,The insurance and the security system using the car navigation apparatus characterized by the above-mentioned.

12/3,K/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0019086989 - Drawing available
WPI ACC NO: 2009-J74011/200935
Subject's e.g. worker, lifting behavior monitoring system for providing safety evaluation data, has computing device outputting feedback indicative of determination that subject is employing unsafe lifting strategy
Patent Assignee: ANTHONY J J (ANTH-I); GINGRAVE M J (GING-I); LITTLE T D (LITT-I); WAGENAAR R C (WAGE-I)
Inventor: ANTHONY J J; GINGRAVE M J; LITTLE T D; WAGENAAR R C
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20090135009	A1	20090528	US 2009362737	A	20090130	200935 B
			US 2007899076	P	20070202	
			US 200824676	A	20080201	

Priority Applications (no., kind, date): US 2007899076 P 20070202; US 200824676 A 20080201; US 2009362737 A 20090130

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20090135009	A1	EN	25	7	Related to Provisional	US 2007899076
					C-I-P of application	US 200824676

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0040/00...

Original Abstracts:

...monitoring systems are processed to obtain a safety evaluation. Based on the safety evaluation, the insurance provider can adjust the terms of the insurance policy to accurately reflect the risks associated with the insured entity. Feedback based on the...

Claims:

12/3,K/8 (Item 8 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2010 Thomson Reuters. All rts. reserv.

0018727572 - Drawing available

WPI ACC NO: 2009-F06436/200914

Application-for-payment system used in health insurance organizations, confirms treatment given to user by visiting user's house based on acquired latitude and longitude information of user's house and predetermined code

Patent Assignee: R VISION KK (RVIS-N)

Inventor: MATSUNAGA C

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
JP 2009032129	A	20090212	JP 2007196800	A	20070728	200914 B

Priority Applications (no., kind, date): JP 2007196800 A 20070728

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
JP 2009032129	A	JA	19	9		

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0050/00...

Original Abstracts:

...payment application submitted with respect to the receipt|prescription

examination payment facilities (A national health insurance organization joint association (national health insurance federation), Social Insurance Medical Fee Payment Fund (payment fund)) in order to charge the payment of a medical...

Claims:

12/3,K/12 (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0018048656 - Drawing available
WPI ACC NO: 2008-J68985/200856
XRPX Acc No: N2008-699196

Safety evaluation system for evaluating employee workplace safety, has safety evaluation module collecting analyzing data from sensors to output safety evaluation related to employees actions based in part on analysis

Patent Assignee: HARTFORD FIRE INSURANCE CO (HART-N)

Inventor: ANTHONY J J; BROWN T; CHALFANT S; GINGRAVE M; VINES B

Patent Family (2 patents, 121 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20080189142	A1	20080807	US 2007899076	P	20070202	200856 B
			US 200824676	A	20080201	
WO 2008097499	A1	20080814	WO 2008US1435	A	20080201	200856 E

Priority Applications (no., kind, date): US 2007899076 P 20070202; US 200824676 A 20080201

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
--------	------	-----	----	-----	--------	-------

US 20080189142	A1	EN	18	6	Related to Provisional	US 2007899076
----------------	----	----	----	---	------------------------	---------------

WO 2008097499	A1	EN				
---------------	----	----	--	--	--	--

National Designated States,Original: AE AG AL AM AO AT AU AZ BA BB BG BH
BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DO DZ EC EE EG ES FI GB GD GE
GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT
LU LY MA MD ME MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH PL PT RO RS
RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES
FI FR GB GH GM GR HR HU IE IS IT KE LS LT LU LV MC MT MW MZ NA NL NO OA
PL PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW

Alerting Abstract ...based on the safety evaluation, and a business logic processor adjusts a term of an insurance policy covering the insured entity based in part on the collection of the sensor data.

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

...G06Q-0010/ 00...

...G06Q-0040/ 00

Original Abstracts:

...the sensors are processed to obtain a safety evaluation. Based on the safety evaluation, the insurance provider can adjust the terms of the insurance policy to accurately reflect the risks associated with the insured entity. Feedback based on the...

Claims:

...the safety evaluation; anda business logic processor configured to adjust a term of an insurance policy covering the insured entity based at least in part on the collection of the...

12/3,K/14 (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0017705366 - Drawing available
WPI ACC NO: 2008-F25816/200835
Related WPI Acc No: 2008-F25900
System and a method for recognizing a patient state by attaching an rfid(radio frequency identification) tag to clothes of a patient so as to protect illegal insurance claim
Patent Assignee: SEO-O TELECOM CO LTD (SEOO-N)
Inventor: JANG J M; JANG Y C; KIM S S; JI MIN J; YOUNG CHUL J
Patent Family (2 patents, 1 countries)
Patent Application
Number Kind Date Number Kind Date Update
KR 2007119224 A 20071220 KR 200653563 A 20060614 200835 B
KR 862181 B1 20081009 KR 200653563 A 20060614 200919 E
Priority Applications (no., kind, date): KR 200653563 A 20060614
Patent Details
Number Kind Lan Pg Dwg Filing Notes
KR 2007119224 A KO 1
KR 862181 B1 KO Previously issued patent KR 2007119224
Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0019/ 00...

Claims:

...the status information of patient is transmitted. Method it is the patient condition for the insurance money illegal charge protecting pressing the button (20) mounted on the sick room of the...

12/3,K/16 (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0016759223 - Drawing available

WPI ACC NO: 2007-474287/200746

XRPX Acc No: N2007-360239

Object` s e.g. home key, presence and absence detecting method, involves determining from received list of identifiers of detected tags if current rule is in compliance, and generating warning for user if rule is not in compliance

Patent Assignee: CIE IBM FRANCE (IBMC); INT BUSINESS MACHINES CORP (IBMC)

Inventor: BAUCHOT F; MARMIGERE G

Patent Family (3 patents, 113 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20070069897	A1	20070329	US 2006475505	A	20060627	200746 B
WO 2007039328	A1	20070412	WO 2006EP63385	A	20060621	200746 E
US 7518514	B2	20090414	US 2006475505	A	20060627	200926 E

Priority Applications (no., kind, date): EP 2005108936 A 20050928

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
--------	------	-----	----	-----	--------	-------

US 20070069897	A1	EN	14	8		
----------------	----	----	----	---	--	--

WO 2007039328	A1	EN				
---------------	----	----	--	--	--	--

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HN HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IS IT KE LS LT LU LV MC MW MZ NA NL OA PL PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW

Alerting Abstract ...g. company badge, key such as office key, home key and vehicle key, driving license, insurance paper and registration book of motorcycle, mobile phone, laptop and tennis racket...

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0010/00...

12/3,K/22 (Item 22 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2010 Thomson Reuters. All rts. reserv.

0013616472 - Drawing available

WPI ACC NO: 2003-711824/200367

XRPX Acc No: N2003-569367

Employee's risk assessment method in companies, involves detecting presence of worker in different areas of company using sensors

Patent Assignee: COX S R (COXS-I); QUIRK T R (QUIR-I)

Inventor: COX S R; QUIRK T R

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20030171956	A1	20030911	US 200291860	A	20020306	200367 B

Priority Applications (no., kind, date): US 200291860 A 20020306

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20030171956	A1	EN	8	3		

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0010/ 00...

...G06Q-0040/ 00

Original Abstracts:

...storage, processing, analysis or other purposes. For example, the presence data can be sent to insurance providers for calculation of accurate premiums, risk, payouts, etc.

Claims:

12/3,K/24 (Item 24 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2010 Thomson Reuters. All rts. reserv.

0013016573 - Drawing available

WPI ACC NO: 2003-095103/200309

XRPX Acc No: N2003-075369

Vehicle movement monitoring method for measuring the movement of fleet hiring of trucks and cars comprises sequentially storing respective locations and speed at which vehicle is traveling at each location during its motion

Patent Assignee: CELTRAK RES LTD (CELT-N); RICE K J (RICE-I)

Inventor: RICE K J

Patent Family (6 patents, 98 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
EP 1251333	A1	20021023	EP 2001109753	A	20010420	200309 B
IE 82642	B3	20021211	IE 2002291	A	20020422	200309 E
WO 2002086422	A1	20021031	WO 2002IE51	A	20020422	200309 E
EP 1379838	A1	20040114	EP 2002764087	A	20020422	200410 E
			WO 2002IE51	A	20020422	
AU 2002307750	A1	20021105	AU 2002307750	A	20020422	200433 E
US 20040210353	A1	20041021	WO 2002IE51	A	20020422	200470 E
			US 2004475448	A	20040621	

Priority Applications (no., kind, date): EP 2001109753 A 20010420

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
EP 1251333	A1	EN	12	4		

Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR
 IE IT LI LT LU LV MC MK NL PT RO SE SI TR

IE 82642 B3 EN
WO 2002086422 A1 EN
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ
VN YU ZA ZM ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW
EP 1379838 A1 EN PCT Application WO 2002IE51
Based on OPI patent WO 2002086422
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR
IE IT LI LT LU LV MC MK NL PT RO SE SI TR
AU 2002307750 A1 EN Based on OPI patent WO 2002086422
US 20040210353 A1 EN PCT Application WO 2002IE51
Class Codes
...International Classification (Main): G06F-017/00
... (Additional/Secondary): G06F-017/60...
...G06F-019/00
Original Abstracts:
...the respective speed zones has been exceeded. The ranking score of the
driver allows an insurance company to determine the quality of
driving of the driver and thus set an insurance premium appropriately for the driver.
Claims:

12/3,K/25 (Item 25 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2010 Thomson Reuters. All rts. reserv.

0012654401 - Drawing available
WPI ACC NO: 2002-504088/200254
XRPX Acc No: N2002-398929
Motor vehicle insurance system transmits recorded operating condition image
data to insurance center, when accident is detected
Patent Assignee: KAWABARA H (KAWA-I); KAWABARA M (KAWA-I); KAWABARA N
(KAWA-I); KAWABARA Y (KAWA-I); KAWABATA K (KAWA-I); KAWAHARA H
(KAWA-I); KAWAHARA M (KAWA-I); KAWAHARA N (KAWA-I)
Inventor: KAWABATA K; KAWAHARA H; KAWAHARA M; KAWAHARA N; KAWAHARA Y
Patent Family (2 patents, 2 countries)
Patent Application
Number Kind Date Number Kind Date Update
JP 2002133117 A 20020510 JP 2000319179 A 20001019 200254 B
US 20030233261 A1 20031218 US 2003430012 A 20030507 200401 E
Priority Applications (no., kind, date): JP 2000319179 A 20001019
Patent Details
Number Kind Lan Pg Dwg Filing Notes
JP 2002133117 A JA 13 19

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

...G06Q-0010/ 00...

...G06Q-0040/ 00

Claims:

...insurance using data collected by a driver monitoring system mounted on an automobile, wherein said driver monitoring system comprises a video camera for photographing a driving state of a driver, and said data collected comprises the driving state of the driver photographed by said video camera.

12/3,K/27 (Item 27 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2010 Thomson Reuters. All rts. reserv.

0012385049 - Drawing available

WPI ACC NO: 2002-328490/200236

XRPX Acc No: N2002-257758

Exercise monitor for health insurance premium management, records measured exercise motion of user as valid data only after verification of user's identity, by identity check unit

Patent Assignee: ANDO M (ANDO-I); HISANO A (HISA-I); OMRON KK (OMRO); OMRON HEALTHCARE KK (OMRO)

Inventor: ANDO M; ANDO T; HISANO A; KUNO A; YAMATO M

Patent Family (5 patents, 2 countries)

Patent

Application

Number	Kind	Date	Number	Kind	Date	Update
US 20020013717	A1	20020131	US 2000749555	A	20001228	200236 B
JP 2002238877	A	20020827	JP 2001358549	A	20011122	200271 E
JP 3864765	B2	20070110	JP 2001358549	A	20011122	200703 E
JP 2007035050	A	20070208	JP 2001358549	A	20011122	200716 E
			JP 2006215372	A	20060808	
JP 4370583	B2	20091125	JP 2001358549	A	20011122	200977 E
			JP 2006215372	A	20060808	

Priority Applications (no., kind, date): US 2000749555 A 20001228

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
--------	------	-----	----	-----	--------	-------

US 20020013717	A1	EN	29	17		
----------------	----	----	----	----	--	--

JP 2002238877	A	JA	29			
---------------	---	----	----	--	--	--

JP 3864765	B2	JA	25		Previously issued patent	JP 2002238877
------------	----	----	----	--	--------------------------	---------------

JP 2007035050	A	JA	25		Division of application	JP 2001358549
---------------	---	----	----	--	-------------------------	---------------

JP 4370583	B2	JA	25		Division of application	JP 2001358549
------------	----	----	----	--	-------------------------	---------------

Previously issued patent JP 2007035050

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

...G06F-0019/ 00...
...G06F-0021/ 20...
...G06Q-0010/ 00...
...G06Q-0040/ 00...
...G06Q-0050/ 00...

Claims:

...equip|installed,Comprising:A recording means to record the output of the exercise|movement operation|movement sensor which detects an exercise|movement operation|movement, and the said exercise|movement operation|movement sensor is provided, and it has the identification function to perform the identification process for confirming...

...transmission function which transmits the said exercise|movement performance information that processed information to the insurance company which gives the said genuine insured person the fixed convenience according to the said...

B. Full-Text Databases

? show files;ds;cost;logoff hold

File 348:EUROPEAN PATENTS 1978-201012

(c) 2010 European Patent Office

File 349:PCT FULLTEXT 1979-2010/UB= 20100325| UT= 20100318

(c) 2010 WIPO/Thomson

Set	Items	Description
S1	26621	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
S2	26621	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
S3	24796	DETECT??? OR MONITOR??? OR RECORD??? OR CAPTUR??? OR TRACK-??? OR SURVEIL? OR DOCUMENT??? OR CHRONICL??? OR LOG OR LOGS - OR LOGGING OR IDENTIFY??? OR IDENTIFICATION OR LOCAT??? OR PE-RCEIV??? OR SENSE OR SENSES OR SENSING
S4	25474	PRESENCE OR PRESENT OR ON(2W)(SITE OR SPOT OR JOB) OR ONSI-TE OR MOVEMENT OR MOVEMENTS OR EMPLOYEE OR EMPLOYEES OR WORKER OR WORKERS OR PERSONNEL OR PERSON OR PERSONS OR PEOPLE OR DR-IVER OR DRIVERS OR LABORER OR LABORERS OR LABOURER? ? OR TECH-NICIAN? ? OR TECH OR TECHS OR MECHANIC? ?
S5	13270	SENSOR OR SENSORS OR RFID OR RF()ID OR RADIO()FREQUENCY OR RADIOFREQUENCY OR CARD()READER? ? OR BADGE OR BADGES OR MAGNE-T?? OR INFRARED OR GPS OR BARCODE? ? OR (BAR OR KEY)()(CODE? ? OR CARD OR CARDS OR PAD OR PADS)
S6	11984	(THUMB OR FINGER OR VOICE OR IRIS OR RETINA OR FACE OR FAC-IAL OR RETINAL)()(PRINT??? OR SCAN OR SCANS OR SCANNING) OR T-HUMBPRINT? ? OR FINGERPRINT? ? OR VOICEPRINT??? OR FACE()RECO-GNITION OR PASSWORD? ? OR PHONE OR PHONES OR TELEPHONE? ? OR -CELLPHONE? ? OR CAMERA OR CAMERAS
S7	10441	S3(3N)S4
S8	1608	(S5 OR S6)(10N)S7
S9	100	S2(S)S8
S10	32	S2(10N)S8
S11	13	S10 AND IC= (G06F OR G06Q)
S12	13	IDPAT (sorted in duplicate/non-duplicate order)
S13	13	IDPAT (primary/non-duplicate records only)

13/AN,AZ,TI/1 (Item 1 from file: 348)

DIALOG(R)File 348:(c) 2010 European Patent Office. All rts. reserv.
01631803

Smart electronic label employing electronic ink

Intelligentes elektronisches Etikett mit elektronischer Tinte

Etiquette intelligente electronique utilisant une encre electronique
APPLICATION (CC, No, Date): EP 2003011665 990910;
PRIORITY (CC, No, Date): US 99888 P 980911

13/AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2010 European Patent Office. All rts. reserv.
00750212
UNIVERSAL ELECTRONIC TRANSACTION CARD AND SYSTEM AND METHODS OF
CONDUCTING ELECTRONIC TRANSACTIONS
UNIVERSELLE ELEKTRONISCHE TRANSAKTIONSKARTE UND VERFAHREN ZUM
DURCHFUEHREN VON ELEKTRONISCHEN TRANSAKTIONEN
CARTE DE TRANSACTION ELECTRONIQUE UNIVERSELLE ET SYSTEME ET PROCEDES
D'EXECUTION DE TRANSACTIONS ELECTRONIQUES
APPLICATION (CC, No, Date): EP 95926598 950607; WO 95US7917 950607
PRIORITY (CC, No, Date): US 262307 940620

13/AN,AZ,TI/3 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01827856
SYSTEM AND METHOD FOR IDENTIFYING AND EVALUATING NANOMATERIAL-RELATED
RISK
SYSTEME ET PROCEDE POUR IDENTIFIER ET EVALUER UN RISQUE CONCERNANT DES
NANOMATERIAUX
Application: WO 2008US12010 20081022 (PCT/WO US2008012010)

13/AN,AZ,TI/4 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01750670
SYSTEM AND METHOD FOR SECURITY OF SENSITIVE INFORMATION THROUGH A
NETWORK CONNECTION
SYSTEME ET PROCEDE DE SECURISATION D'INFORMATIONS SENSIBLES DANS UNE
CONNEXION RESEAU
Application: WO 2008IL733 20080529 (PCT/WO IL2008000733)

13/AN,AZ,TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01738309
DETERMINATION OF HEALTHCARE COVERAGE USING A PAYMENT ACCOUNT
DETERMINATION DE COUVERTURE D'ASSURANCE-MALADIE EN UTILISANT UN COMPTE
DE PAIEMENT
Application: WO 2007US84179 20071108 (PCT/WO US2007084179)

13/AN,AZ,TI/6 (Item 6 from file: 349)

DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01537571

GENIUS ADAPTIVE DESIGN
MODELE D'ADAPTATION AU GENIE

Application: WO 2006US48704 20061219 (PCT/WO US2006048704)

13/AN,AZ,TI/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01463496

A METHOD AND SYSTEM FOR A REAL-TIME DISTRIBUTED SEARCH
PROCEDE ET SYSTEME DE RECHERCHE DISTRIBUEE EN TEMPS REEL

Application: WO 2006IN238 20060607 (PCT/WO IN2006000238)

13/AN,AZ,TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01390846

METHOD AND SYSTEM FOR DETERMINING HEALTHCARE ELIGIBILITY
PROCEDE ET SYSTEME DE DETERMINATION DE DROIT AUX SOINS DE SANTE

Application: WO 2006US288 20060104 (PCT/WO US2006000288)

13/AN,AZ,TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01312294

ELECTRONIC ITEM MANAGEMENT AND ARCHIVAL SYSTEM AND METHOD OF OPERATING
THE SAME
SYSTEME DE GESTION ET D'ARCHIVAGE D'ARTICLES ELECTRONIQUES ET PROCEDE DE
MISE EN APPLICATION

Application: WO 2005US19386 20050602 (PCT/WO US2005019386)

13/AN,AZ,TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
01108363

INSURANCE PLAN
REGIME D'ASSURANCE

Application: WO 2003IL775 20030926 (PCT/WO IL03000775)

13/AN,AZ,TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00975316

HUMAN-LIKE MEDICAL DEVICE
DISPOSITIF MEDICAL DE TYPE HUMAIN

Application: WO 2002US20638 20020702 (PCT/WO US0220638)

13/AN,AZ,TI/12 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00814140
A METHOD FOR A VIRTUAL TRADE FINANCIAL FRAMEWORK
PROCEDE DESTINE A UN SCHEMA FINANCIER DE COMMERCE VIRTUEL
Application: WO 2000US35429 20001222 (PCT/WO US0035429)

13/AN,AZ,TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2010 WIPO/Thomson. All rts. reserv.
00552816
SMART ELECTRONIC LABEL EMPLOYING ELECTRONIC INK
ETIQUETTE ELECTRONIQUE A MICROPROCESSEUR UTILISANT UN MARQUAGE
ELECTRONIQUE
Application: WO 99US20777 19990910 (PCT/WO US9920777)

13/3,K/10 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2010 WIPO/Thomson. All rts. reserv.

01108363

INSURANCE PLAN

REGIME D'ASSURANCE

Patent Applicant/Inventor:

HIRSHBERG Israel, 12 Livne St., 44851 Alfei Menashe, IL, IL (Residence),
IL (Nationality)

Patent and Priority Information (Country, Number, Date):

Patent: WO 200428229 A2-A3 20040408 (WO 0428229)

Application: WO 2003IL775 20030926 (PCT/WO IL03000775)

Priority Application: IL 151944 20020926

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC
SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 2563

Main International Patent Class (v7): G06F-017/ 60

Fulltext Availability:

Detailed Description

... device, or by finding his name on the Est committed donors, then the
hospital The insurance company can provide the committed
person a donor identification card, which could be a
magnetic card, smart card or any other identification means,
carried by the insured person. The functions...

IV. Text Search Results from Dialog - NPL

A. Abstract Databases

? show files;ds;cost;logoff hold

File 471:New York Times Fulltext 1980-2010/Mar 26

(c) 2010 The New York Times

File 169:Insurance Periodicals 1984-1999/Nov 15

(c) 1999 NELS Publishing Co.

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13

(c) 2002 Gale/Cengage

File 474:New York Times Abs 1969-2010/Mar 30

(c) 2010 The New York Times

File 475:Wall Street Journal Abs 1973-2010/Mar 30

(c) 2010 The New York Times

File 35:Dissertation Abs Online 1861-2010/Feb

(c) 2010 ProQuest Info&Learning

File 65:Inside Conferences 1993-2010/Mar 17

(c) 2010 BLDSC all rts. reserv.

File 99:Wilson Appl. Sci & Tech Abs 1983-2010/Jan

(c) 2010 The HW Wilson Co.

File 256:TecTrends 1982-2010/Mar W4

(c) 2010 Info.Sources Inc. All rights res.

File 2:INSPEC 1898-2010/Mar W3

(c) 2010 The IET

Set Items Description

- S1 492097 (RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
- S2 492097 (RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
- S3 86398 DETECT??? OR MONITOR??? OR RECORD??? OR CAPTUR??? OR TRACK-??? OR SURVEIL? OR DOCUMENT??? OR CHRONICL??? OR LOG OR LOGS - OR LOGGING OR IDENTIFY??? OR IDENTIFICATION OR LOCAT??? OR PE-RCEIV??? OR SENSE OR SENSES OR SENSING
- S4 146013 PRESENCE OR PRESENT OR ON(2W)(SITE OR SPOT OR JOB) OR ONSI-TE OR MOVEMENT OR MOVEMENTS OR EMPLOYEE OR EMPLOYEES OR WORKER OR WORKERS OR PERSONNEL OR PERSON OR PERSONS OR PEOPLE OR DR-IVER OR DRIVERS OR LABORER OR LABORERS OR LABOURER? ? OR TECH-NICIAN? ? OR TECH OR TECHS OR MECHANIC? ?
- S5 3261 SENSOR OR SENSORS OR RFID OR RF()ID OR RADIO()FREQUENCY OR RADIOFREQUENCY OR CARD()READER? ? OR BADGE OR BADGES OR MAGNE-T?? OR INFRARED OR GPS OR BARCODE? ? OR (BAR OR KEY)()(CODE? ? OR CARD OR CARDS OR PAD OR PADS)
- S6 23819 (THUMB OR FINGER OR VOICE OR IRIS OR RETINA OR FACE OR FAC-

IAL OR RETINAL)()(PRINT??? OR SCAN OR SCANS OR SCANNING) OR T-
HUMBPRINT? ? OR FINGERPRINT? ? OR VOICEPRINT??? OR FACE() RECO-
GNITION OR PASSWORD? ? OR PHONE OR PHONES OR TELEPHONE? ? OR -
CELLPHONE? ? OR CAMERA OR CAMERAS

S7 4246 S3(3N)S4
S8 150 (S5 OR S6)(10N)S7
S9 25 S2(S)S8
S10 150 S2 AND S8
S11 49 S2(2S)S8
S12 49 S9 OR S11
S13 30 S12 NOT (PY> 2002 OR PD= 20020306:20021231)
S14 30 RD (unique items)

14/6/1 (Item 1 from file: 471)
04160866 714410011017
A NATION CHALLENGED: THE AIR SYSTEM; Control Towers' Safeguards Aren't
Adequate, Union Says
Wednesday October 17 2001
Word Count: 631

14/6/2 (Item 2 from file: 471)
04066694 545821001206
Justices Home In on Privacy Issues in Free Speech Case
Wednesday December 6 2000
Word Count: 1071

14/6/3 (Item 3 from file: 471)
04018024 021903000701
BUSINESS DIGEST
Saturday July 1 2000
Word Count: 609

14/6/4 (Item 4 from file: 471)
03766061 703460980223
Technology That Tracks Cell Phones Draws Fire
Monday February 23 1998
Word Count: 1339

14/6/5 (Item 5 from file: 471)
03129273 010340960428
DRIVING SMART;The Search for Smarter, Safer Air Bags
Sunday April 28 1996
Word Count: 968

14/6/6 (Item 6 from file: 471)
03087635 017574951106
Finding On-Line Distractions, Employers Strive to Keep Workers in Line
Monday November 6 1995
Word Count: 1132

14/6/7 (Item 7 from file: 471)
03032668 514595950507
SPENDING IT; How 'Unlisted' Is Becoming 'Kind Of Listed'
Sunday May 7 1995
Word Count: 2795

14/6/8 (Item 8 from file: 471)
02806658 002380940130
Someone Spying? So Are the Teddy Bear and the Potted Plant
Sunday January 30 1994
Word Count: 1448

14/6/9 (Item 9 from file: 471)
02661888 398136930823
Empire's Problems Suggest Hurdles for Managed Care
Monday August 23 1993
Word Count: 1601

14/6/10 (Item 10 from file: 471)
02610210 400688930207
Close Calls: On the Road and on the Phone
Sunday February 7 1993
Word Count: 802

14/6/11 (Item 11 from file: 471)
02403337 192880920115
Car Rentals Hide Welcome Mat
Wednesday January 15 1992
Word Count: 1500

14/6/12 (Item 12 from file: 471)
02056308 215870900716
Ambulance Blockers, You're on Camera
Monday July 16 1990
Word Count: 165

14/6/13 (Item 13 from file: 471)
02054346 190930900708
FILM; Race Cars as Actors Fuel the Eye in 'Thunder'
Sunday July 8 1990
Word Count: 1652

14/6/14 (Item 14 from file: 471)
01819311 259704890319
THE EXECUTIVE COMPUTER; And Now, a Word from the Sponsor
Sunday March 19 1989
Word Count: 1055

14/6/15 (Item 15 from file: 471)
01812847 204686890226
IDEAS & TRENDS; Limits to the Duty to Rescue
Sunday February 26 1989
Word Count: 524

14/6/16 (Item 16 from file: 471)
01481728 049173870927
WHAT'S NEW IN HOME VIDEO
Sunday September 27 1987
Word Count: 426

14/6/17 (Item 17 from file: 471)
01254730 199440860710
HOME IMPROVEMENT
Thursday July 10 1986
Word Count: 1116

14/6/18 (Item 18 from file: 471)
00894646 035744840307
Court Tightens Office-at-Home Rule
Wednesday March 7 1984
Word Count: 444

14/6/19 (Item 19 from file: 471)
00829310 232034840930
BED-BREAKFAST'S LITTLE WORLD GETS BIGGER
Sunday September 30 1984
Word Count: 4189

14/6/20 (Item 20 from file: 471)
00242706 047170811012
EMPLOYERS SEEK TO STEM ABUSE IN USE OF PHONES
Monday October 12 1981
Word Count: 1179

14/6/21 (Item 1 from file: 169)
00053784
Ins. Institute warns of bogus telephone survey.
870302

14/6/22 (Item 1 from file: 474)
07583279 NYT Sequence Number: 703460980223
TECHNOLOGY THAT TRACKS CELL PHONES DRAWS FIRE
Monday February 23 1998

14/6/23 (Item 2 from file: 474)
06508277 NYT Sequence Number: 400688930207
CLOSE CALLS: ON THE ROAD AND ON THE PHONE
Sunday February 7 1993

14/6/24 (Item 3 from file: 474)
05837046 NYT Sequence Number: 728276901223
WORKERS USING COMPUTERS FIND A SUPERVISOR INSIDE
Sunday December 23 1990

14/6/25 (Item 1 from file: 475)
08015725 NYT Sequence Number: 000000990324
SEATTLE POLICE HEAD BACK TO CLASS FOR A COURSE IN CHAIR-SITTING 101
Wednesday March 24 1999

14/6/26 (Item 1 from file: 35)
01784326 ORDER NO: AADAA-INQ53673
Cancer among Ontario electric utility workers: The evaluation of alternate
indices of exposure to 60Hz electric and magnetic fields
Year: 2000

14/6/27 (Item 1 from file: 2)
04662512
Title: Hand-held computers speed mail delivery
Publication Date: April 1990

INSPEC Update Issue: 1990-015
Copyright: 1990, IEE

14/6/28 (Item 2 from file: 2)
04221872
Title: Movement detection [security sensors]
Publication Date: May 1988
INSPEC Update Issue: 1988-021
Copyright: 1988, IEE

14/6/29 (Item 3 from file: 2)
03659487
Title: Not so conventional filing
Publication Date: Feb. 1986
INSPEC Update Issue: 1986-011
Copyright: 1986, IEE

14/6/30 (Item 4 from file: 2)
03285401
Title: Corporate Big Brother is watching you
Publication Date: Jan. 1984
INSPEC Update Issue: 1984-008
Copyright: 1984, IEE

14/3,K/3 (Item 3 from file: 471)
DIALOG(R)File 471:New York Times Fulltext
(c) 2010 The New York Times. All rts. reserv.

04018024 NYT Sequence Number: 021903000701 (USE FORMAT 7 FOR FULLTEXT)
BUSINESS DIGEST
New York Times, Late Edition - Final ED, COL 01, P 1
Saturday July 1 2000
DOCUMENT TYPE: Newspaper; Summary LANGUAGE: English RECORD TYPE:
Fulltext SECTION HEADING: SECTC
Word Count: 609
TEXT: ...Considers Spinoff Of Long-Distance Business
AT&T is considering spinning off its long-distance telephone
operation, the largest in the nation, as a separately traded tracking
stock, people close to the company said this week.

...Senate to give them an exemption from antitrust laws so they could
bargain collectively with insurance companies over fees and other
issues. But the Senate majority leader, Trent Lott, said he...

14/3,K/4 (Item 4 from file: 471)
DIALOG(R)File 471:New York Times Fulltext
(c) 2010 The New York Times. All rts. reserv.

03766061 NYT Sequence Number: 703460980223 (USE FORMAT 7 FOR FULLTEXT)
Technology That Tracks Cell Phones Draws Fire
PETER WAYNER
New York Times, Late Edition - Final ED, COL 01, P 3
Monday February 23 1998
DOCUMENT TYPE: Newspaper LANGUAGE: English RECORD TYPE: Fulltext
SECTION HEADING: SECTD
Word Count: 1339
ABSTRACT: ...insurance for people making emergency calls; Nippon Telegraph &
Telephone's system reports position of mobile phone by faxing map of
its location to person requesting data; diagram (M)
CORRECTION:

14/3,K/8 (Item 8 from file: 471)
DIALOG(R)File 471:New York Times Fulltext
(c) 2010 The New York Times. All rts. reserv.

02806658 NYT Sequence Number: 002380940130 (USE FORMAT 7 FOR FULLTEXT)
Someone Spying? So Are the Teddy Bear and the Potted Plant
JAY ROMANO
New York Times, Late Edition - Final ED, COL 1, P 6
Sunday January 30 1994

DOCUMENT TYPE: Newspaper LANGUAGE: English RECORD TYPE: Fulltext
SECTION HEADING: SECT13NJ

Word Count: 1448

... home offices are being bugged or wiretapped by the competition," he said. "And we help people who want to record their telephone conversations. A lot of insurance brokers are now recording customer conversations, which is legal."

14/3,K/28 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2010 The IET. All rts. reserv.

04221872

Title: Movement detection [security sensors]

Author(s): Owers, I.A.

Journal: Electronic Technology, vol.22, no.5, pp.95-7

Country of Publication: UK

Publication Date: May 1988

ISSN: 0141-061X

CODEN: ETSTDN

Language: English

Subfile(s): B (Electrical & Electronic Engineering); C (Computing & Control Engineering); E (Mechanical & Production Engineering)

INSPEC Update Issue: 1988-021

Copyright: 1988, IEE

Identifiers: alarm systems; movement detection; microwave sensors; security sensors; passive IR sensor; US sensors; intruder detection; risk assessment; environmental suitability

14/3,K/30 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2010 The IET. All rts. reserv.

03285401

Title: Corporate Big Brother is watching you

Author(s): Hershman, A.; Rozen, M.

Journal: Dun's Business Month, vol.123, no.1, pp.36-9

Country of Publication: USA

Publication Date: Jan. 1984

ISSN: 0279-3040

CODEN: DBMODB

Language: English

Subfile(s): C (Computing & Control Engineering)

INSPEC Update Issue: 1984-008

Copyright: 1984, IEE

Abstract: A new generation of technology is triggering an upsurge in the

electronic surveillance of workers in service industries.

Combinations of computer counters, weight sensors, tape recorders and cameras reminiscent of Big Brother spies in George Orwell's 1984 are ...

...ever-widening array of employees, including supermarket checkers, bank tellers and check processors, stock brokers, insurance claims approvers, tax collection agents, hospital workers and doctors, airline reservation clerks, pilots and engineers

B. Full-text Databases

Full text NPL files - 1

? show files;ds;cost;logoff hold

File 20:Dialog Global Reporter 1997-2010/Mar 30

(c) 2010 Dialog

Set	Items	Description
S1	6421997	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK- ER OR WORKERS)()(COMP OR COMPENSATION)
S2	791621	S1(S)(PRESENCE OR PRESENT OR ON(2W)(SITE OR SPOT OR JOB) OR ONSITE OR MOVEMENT OR MOVEMENTS OR EMPLOYEE OR EMPLOYEES OR - WORKER OR WORKERS OR PERSONNEL OR PERSON OR PERSONS OR PEOPLE OR DRIVER OR DRIVERS OR LABORER OR LABORERS OR LABOURER? ? OR TECHNICIAN? ? OR TECH OR TECHS)
S3	791621	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK- ER OR WORKERS)()(COMP OR COMPENSATION)
S4	381159	DETECT??? OR MONITOR??? OR RECORD??? OR CAPTUR??? OR TRACK- ??? OR SURVEIL? OR DOCUMENT??? OR CHRONICL??? OR LOG OR LOGS - OR LOGGING OR IDENTIFY??? OR IDENTIFICATION OR LOCAT??? OR PE- RCEIV??? OR SENSE OR SENSES OR SENSING
S5	791621	PRESENCE OR PRESENT OR ON(2W)(SITE OR SPOT OR JOB) OR ONSI- TE OR MOVEMENT OR MOVEMENTS OR EMPLOYEE OR EMPLOYEES OR WORKER OR WORKERS OR PERSONNEL OR PERSON OR PERSONS OR PEOPLE OR DR- IVER OR DRIVERS OR LABORER OR LABORERS OR LABOURER? ? OR TECH- NICIAN? ? OR TECH OR TECHS OR MECHANIC? ?
S6	13140	SENSOR OR SENSORS OR RFID OR RF()ID OR RADIO()FREQUENCY OR RADIOFREQUENCY OR CARD()READER? ? OR BADGE OR BADGES OR MAGNE- T?? OR INFRARED OR GPS OR BARCODE? ? OR (BAR OR KEY)()(CODE? ? OR CARD OR CARDS OR PAD OR PADS)
S7	121295	(THUMB OR FINGER OR VOICE OR IRIS OR RETINA OR FACE OR FAC- IAL OR RETINAL)()(PRINT??? OR SCAN OR SCANS OR SCANNING) OR T- HUMBPRINT? ? OR FINGERPRINT? ? OR VOICEPRINT??? OR FACE()RECO- GNITION OR PASSWORD? ? OR PHONE OR PHONES OR TELEPHONE? ? OR - CELLPHONE? ? OR CAMERA OR CAMERAS
S8	27286	S4(3N)S5
S9	757	(S6 OR S7)(10N)S8
S10	269	S3(S)S9
S11	228	S10 NOT (CONFERENCE())CALL OR (FIRST OR 1ST OR SECOND OR 2ND OR THIRD OR 3RD OR FOURTH OR 4TH OR FINAL OR PRELIMINARY OR - INTERIM)()(QUARTER OR RESULTS) OR QUARTERLY OR ANNUAL()REPORT OR (8 OR 10)()(K OR Q) OR 8K OR 8Q OR 10K OR 10Q OR WEBCAST OR WEBINAR)
S12	74	S3(10N)S9

S13 7 S12 NOT (PY> 2002 OR PD= 20020306:20021231)
S14 7 RD (unique items)

14/6/1
18553464 (USE FORMAT 7 OR 9 FOR FULLTEXT)
MADD, Nationwide Insurance and Police Chiefs Launch Sobriety Checkpoint
Blitz To Curb DUI Over Dangerous Labor Day Weekend
August 29, 2001
WORD COUNT: 1475

14/6/2
17879427 (USE FORMAT 7 OR 9 FOR FULLTEXT)
We must get tough on the motor maniacs
July 19, 2001
WORD COUNT: 829

14/6/3
16749716 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Phoenix Celebrates 150th Anniversary
May 18, 2001
WORD COUNT: 539

14/6/4
12197385 (USE FORMAT 7 OR 9 FOR FULLTEXT)
e-VERIFILE.COM To Launch First Full Service, Single Source Information Search Site
August 01, 2000
WORD COUNT: 422

14/6/5
11735162 (USE FORMAT 7 OR 9 FOR FULLTEXT)
MADD, Law Enforcement, Nationwide Insurance and Transportation Officials
Launch National Sobriety Checkpoint Blitz to Curb Drunk Driving During
Dangerous July 4th Holiday
June 29, 2000
WORD COUNT: 1108

14/6/6
11303200 (USE FORMAT 7 OR 9 FOR FULLTEXT)
THE WHITE HOUSE: Office of the Press Secretary -- Fact sheet -- Data
Privacy Accord with EU (Safe Harbor)
June 01, 2000
WORD COUNT: 478

14/6/7
00269913 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Business: Health insurers under attack over spying
September 30, 1997
WORD COUNT: 192

14/3,K/7
DIALOG(R)File 20:Dialog Global Reporter
(c) 2010 Dialog. All rts. reserv.

00269913 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Business: Health insurers under attack over spying
INDEPENDENT
September 30, 1997
JOURNAL CODE: FIND LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 192

... of health insurers have been fiercely attacked for recommending that private investigators use secretly taped telephone calls and confidential medical records to spy on people who claim on permanent health insurance policies because they are unable to work.

June McKerrow, a director at the Mental Health...

Full text NPL files - 2

? show files;ds;cost;logoff hold

File 634:San Jose Mercury Jun 1985-2010/Mar 26

(c) 2010 San Jose Mercury News

File 610:Business Wire 1999-2010/Mar 30

(c) 2010 Business Wire.

File 613:PR Newswire 1999-2010/Mar 30

(c) 2010 PR Newswire Association Inc

File 810:Business Wire 1986-1999/Feb 28

(c) 1999 Business Wire

Set	Items	Description
S1	810786	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
S2	810786	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
S3	465156	DETECT??? OR MONITOR??? OR RECORD??? OR CAPTUR??? OR TRACK-??? OR SURVEIL? OR DOCUMENT??? OR CHRONICL??? OR LOG OR LOGS - OR LOGGING OR IDENTIFY??? OR IDENTIFICATION OR LOCAT??? OR PE-RCEIV??? OR SENSE OR SENSES OR SENSING
S4	482127	PRESENCE OR PRESENT OR ON(2W)(SITE OR SPOT OR JOB) OR ONSI-TE OR MOVEMENT OR MOVEMENTS OR EMPLOYEE OR EMPLOYEES OR WORKER OR WORKERS OR PERSONNEL OR PERSON OR PERSONS OR PEOPLE OR DR-IVER OR DRIVERS OR LABORER OR LABORERS OR LABOURER? ? OR TECH-NICIAN? ? OR TECH OR TECHS OR MECHANIC? ?
S5	17095	SENSOR OR SENSORS OR RFID OR RF()ID OR RADIO()FREQUENCY OR RADIOFREQUENCY OR CARD()READER? ? OR BADGE OR BADGES OR MAGNE-T?? OR INFRARED OR GPS OR BARCODE? ? OR (BAR OR KEY)()(CODE? ? OR CARD OR CARDS OR PAD OR PADS)
S6	104821	(THUMB OR FINGER OR VOICE OR IRIS OR RETINA OR FACE OR FAC-IAL OR RETINAL)()(PRINT??? OR SCAN OR SCANS OR SCANNING) OR T-HUMBPRINT? ? OR FINGERPRINT? ? OR VOICEPRINT??? OR FACE()RECO-GNITION OR PASSWORD? ? OR PHONE OR PHONES OR TELEPHONE? ? OR -CELLPHONE? ? OR CAMERA OR CAMERAS
S7	17141	S3(3N)S4
S8	518	(S5 OR S6)(10N)S7
S9	95	S2(S)S8
S10	21	S9 NOT (PY> 2002 OR PD= 20020306:20021231)
S11	18	RD (unique items)

11/6/1 (Item 1 from file: 634)

11196076

MICROSOFT'S ONLINE ID SERVICE UNDER FIRE FROM MANY SIDES

Sunday, July 15, 2001

Word Count: 878

11/6/2 (Item 2 from file: 634)

08776088

IDENTIX

Wednesday, October 2, 1996

Word Count: 122

11/6/3 (Item 3 from file: 634)

05854166

WORKERS' PRIVACY SEEN AS ERODING ACLU PUSHES BILL OF RIGHTS FOR OFFICE

Wednesday December 19, 1990

Word Count: 894

11/6/4 (Item 4 from file: 634)

05104595

WHISPER -- YOU'RE BEING RECORDED

Tuesday, December 19, 1989

Word Count: 725

11/6/5 (Item 1 from file: 610)

00522973 20010518138B3060 (USE FORMAT 7 FOR FULLTEXT)

Phoenix Celebrates 150th Anniversary

Friday, May 18, 2001 09:43 EDT

WORD COUNT: 540

11/6/6 (Item 2 from file: 610)

00463440 20010214045B2180 (USE FORMAT 7 FOR FULLTEXT)

21st Century Insurance Adds John Ingersoll as Part of Company's New
Multiple-Access Program

Wednesday, February 14, 2001 16:08 EST

WORD COUNT: 275

11/6/7 (Item 3 from file: 610)

00370625 20000925269B6975 (USE FORMAT 7 FOR FULLTEXT)

Intermec Can Do It -- and Does, At Frontline Solutions Expo 2000; News,
Activities, Product Launches and More Offer a Full Playbook of Story
IdeasVisit Intermec and its Frontline partners Booth No. 419 October 3-5,
2000 Rosemont Convention Center

Monday, September 25, 2000 14:45 EDT

WORD COUNT: 785

11/6/8 (Item 4 from file: 610)
00255025 20000412103B5622 (USE FORMAT 7 FOR FULLTEXT)
American Companies Increase Use of Electronic Monitoring: AMA Calls on
Employers to Raise Level of Dialogue with Employees
Wednesday, April 12, 2000 10:45 EDT
WORD COUNT: 604

11/6/9 (Item 5 from file: 610)
00032349 19990420110B0225 (USE FORMAT 7 FOR FULLTEXT)
Ron Mulberry Brings 20 Year's Experience to AXCESS Inc.'s Sales Effort
Tuesday, April 20, 1999 10:47 EDT
WORD COUNT: 250

11/6/10 (Item 6 from file: 610)
00017592 1999076B1059 (USE FORMAT 7 FOR FULLTEXT)
Workplace Violence Greatest Security Threat To Corporate America, Industry
Survey Finds
Wednesday, March 17, 1999 09:43 EST
WORD COUNT: 536

11/6/11 (Item 1 from file: 613)
00713060 20020205NYTU007 (USE FORMAT 7 FOR FULLTEXT)
Top Youth Volunteers Selected
Tuesday, February 5, 2002 09:44 EST
WORD COUNT: 1,699

11/6/12 (Item 2 from file: 613)
00686389 20011206SFTU051 (USE FORMAT 7 FOR FULLTEXT)
MediaQ and SANYO Demonstrate Video Camera Solution
Thursday, December 6, 2001 08:06 EST
WORD COUNT: 824

11/6/13 (Item 3 from file: 613)
00653978 20011009LATU013 (USE FORMAT 7 FOR FULLTEXT)
Amanda Company Announces Acceleration of Its 'U'Track
Tuesday, October 9, 2001 08:02 EDT
WORD COUNT: 583

11/6/14 (Item 4 from file: 613)
00634104 20010829DCW007 (USE FORMAT 7 FOR FULLTEXT)
MADD, Nationwide Insurance And Police Chiefs Launch Sobriety Checkpoint
Blitz to Curb DUI Over Dangerous Labor Day Weekend

Wednesday, August 29, 2001 09:30 EDT
WORD COUNT: 1,506

11/6/15 (Item 5 from file: 613)
00617175 20010726DCTH033 (USE FORMAT 7 FOR FULLTEXT)
Partial Settlement in Busse, ET Al. V. Motorola, Inc., ET Al.
Thursday, July 26, 2001 13:53 EDT
WORD COUNT: 591

11/6/16 (Item 6 from file: 613)
00386955 20000801ATTU001 (USE FORMAT 7 FOR FULLTEXT)
E-Verifile.Com to Launch First Full Service, Single Source Information Search Site
Tuesday, August 1, 2000 16:08 EDT
WORD COUNT: 432

11/6/17 (Item 7 from file: 613)
00364616 20000629HSTH025 (USE FORMAT 7 FOR FULLTEXT)
MADD, Law Enforcement, Nationwide Insurance And Transportation Officials
Launch National Sobriety Checkpoint Blitz to Curb Drunk Driving During
Dangerous July 4th Holiday
Thursday, June 29, 2000 11:00 EDT
WORD COUNT: 1,137

11/6/18 (Item 8 from file: 613)
00290768 20000313DAM028 (USE FORMAT 7 FOR FULLTEXT)
Vha, Integrated Visions Agreement Enhances Medical Records Confidentiality
to Meet Hipaa Standards
Monday, March 13, 2000 11:22 EST
WORD COUNT: 436

11/3,K/2 (Item 2 from file: 634)
DIALOG(R)File 634:San Jose Mercury
(c) 2010 San Jose Mercury News. All rts. reserv.

08776088

IDENTIX

San Jose Mercury News (SJ) - Wednesday, October 2, 1996

By: Silicon Valley Snapshots are compiled by the Mercury News from company reports and company interviews.

Edition: Morning Final Section: Getting Ahead Page: 15G

Word Count: 122

TEXT: ...mail address: employ(atsign)identix.usa.com

WWW site address: www.identix.com

Business: Inkless fingerprint identification systems

Number of employees: 375

In demand: Engineers

Benefits: Medical, dental, long-term disability and life insurance, 401(k), stock options after three months of full-time employment, credit union, flexible spending...

CAPTION:

11/3,K/3 (Item 3 from file: 634)
DIALOG(R)File 634:San Jose Mercury
(c) 2010 San Jose Mercury News. All rts. reserv.

05854166

WORKERS' PRIVACY SEEN AS ERODING ACLU PUSHES BILL OF RIGHTS FOR OFFICE
SAN JOSE MERCURY NEWS (SJ) - Wednesday December 19, 1990

By: ROBERT A. RANKIN, Mercury News Washington Bureau

Edition: Morning Final Section: Front Page: 1A

Word Count: 894

...Bay Area, as elsewhere, the computer has come to be used as a tool to track and sometimes discipline employees over productivity issues.

Telephone company operators, for example, often have the amount of time they spend on each call tracked. Insurance claims employees often have their calls tape recorded, and at many newspapers, including the Mercury...

11/3,K/8 (Item 4 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2010 Business Wire. All rts. reserv.

00255025 20000412103B5622 (USE FORMAT 7 FOR FULLTEXT)

American Companies Increase Use of Electronic Monitoring: AMA Calls on Employers to Raise Level of Dialogue with Employees
Business Wire

Wednesday, April 12, 2000 10:45 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 604

TEXT:

...Nearly three-quarters (73.5%) of major U.S. firms report that they record and review their employees' communications and activities on the job, including their phone calls, e-mail, Internet connections and computer files. This figure has doubled since 1997, driven...

...have dismissed employees for misuse of telecommunications equipment. "Employers have legitimate concerns regarding performance and liability. Likewise, employees have legitimate concerns regarding privacy," said Ellen Bayer, AMA's global practice leader...

11/3,K/10 (Item 6 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2010 Business Wire. All rts. reserv.

00017592 1999076B1059 (USE FORMAT 7 FOR FULLTEXT)

Workplace Violence Greatest Security Threat To Corporate America, Industry Survey Finds

Business Wire

Wednesday, March 17, 1999 09:43 EST

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 536

...when they occur," said Tyska. Among these preemptive measures are pre-employment selection procedures to identify "high risk" applicants, 24-hour employee communication hotlines to enable employees to confidentially report concerns, and access controls (e.g., card keys, photo badges, video surveillance) to restrict or monitor entry or movement of employees and visitors. Other noteworthy findings of the Pinkerton survey: -- Crisis management and executive...

11/3,K/12 (Item 2 from file: 613)

DIALOG(R)File 613:PR Newswire

(c) 2010 PR Newswire Association Inc. All rts. reserv.

00686389 20011206SFTH051 (USE FORMAT 7 FOR FULLTEXT)

MediaQ and SANYO Demonstrate Video Camera Solution

PR Newswire

Thursday, December 6, 2001 08:06 EST

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 824

TEXT: ...introduction of
real time video recording and playback capabilities on PDA's and smart
mobile phones.

"This technology makes it possible for people to capture and send video
images using PDAs and mobile phones today, enabling the proliferation of
general applications such as video messaging and video mail, as well as
vertical industry applications such as insurance adjustment," said Yoshinari
Kiryama, Director of Technology at SANYO Semiconductor. "SANYO's CCD
camera directly...

11/3,K/13 (Item 3 from file: 613)
DIALOG(R) File 613:PR Newswire
(c) 2010 PR Newswire Association Inc. All rts. reserv.

00653978 20011009LATU013 (USE FORMAT 7 FOR FULLTEXT)

Amanda Company Announces Acceleration of Its 'U'Track
PR Newswire

Tuesday, October 9, 2001 08:02 EDT

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 583

TEXT: ...to integrate its pre-paid billing system platform into the product.

"U'Track is a GPS and wireless platform capable of tracking objects or
persons through satellite positioning systems and is also capable of
tracking wireless devices. The companies believe...

... "We are confident that this product will be well accepted by the security,
insurance, automobile and transportation industries and they remain our key
marketing targets," said Jose Candia, President...

Full text NPL files - 3

? show files;ds;cost;logoff hold

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

File 9:Business & Industry(R) Jul/1994-2010/Mar 29

(c) 2010 Gale/Cengage

File 15:ABI/Inform(R) 1971-2010/Mar 29

(c) 2010 ProQuest Info&Learning

File 16:Gale Group PROMT(R) 1990-2010/Mar 29

(c) 2010 Gale/Cengage

Set Items Description

- S1 2109422 (RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK- ER OR WORKERS)()(COMP OR COMPENSATION)
- S2 2109422 (RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK- ER OR WORKERS)()(COMP OR COMPENSATION)
- S3 998395 DETECT??? OR MONITOR??? OR RECORD??? OR CAPTUR??? OR TRACK- ??? OR SURVEIL? OR DOCUMENT??? OR CHRONICL??? OR LOG OR LOGS - OR LOGGING OR IDENTIFY??? OR IDENTIFICATION OR LOCAT??? OR PE- RCEIV??? OR SENSE OR SENSES OR SENSING
- S4 1174023 PRESENCE OR PRESENT OR ON(2W)(SITE OR SPOT OR JOB) OR ONSI- TE OR MOVEMENT OR MOVEMENTS OR EMPLOYEE OR EMPLOYEES OR WORKER OR WORKERS OR PERSONNEL OR PERSON OR PERSONS OR PEOPLE OR DR- IVER OR DRIVERS OR LABORER OR LABORERS OR LABOURER? ? OR TECH- NICIAN? ? OR TECH OR TECHS OR MECHANIC? ?
- S5 41693 SENSOR OR SENSORS OR RFID OR RF()ID OR RADIO()FREQUENCY OR RADIOFREQUENCY OR CARD()READER? ? OR BADGE OR BADGES OR MAGNE- T?? OR INFRARED OR GPS OR BARCODE? ? OR (BAR OR KEY)()(CODE? ? OR CARD OR CARDS OR PAD OR PADS)
- S6 252046 (THUMB OR FINGER OR VOICE OR IRIS OR RETINA OR FACE OR FAC- IAL OR RETINAL)()(PRINT??? OR SCAN OR SCANS OR SCANNING) OR T- HUMBPRINT? ? OR FINGERPRINT? ? OR VOICEPRINT??? OR FACE()RECO- GNITION OR PASSWORD? ? OR PHONE OR PHONES OR TELEPHONE? ? OR - CELLPHONE? ? OR CAMERA OR CAMERAS
- S7 62469 S3(3N)S4
- S8 2153 (S5 OR S6)(10N)S7
- S9 257 S2(S)S8
- S10 84 S2(10N)S8
- S11 37 S10 NOT (PY>2002 OR PD=20020306:20021231)
- S12 33 RD (unique items)

12/6/1 (Item 1 from file: 813)

0932017 NYFNSX0

AUTO I FEATURE COPY

DATE: April 2, 1996
WORD COUNT: 243

12/6/2 (Item 1 from file: 9)
02629183 Supplier Number: 25069727 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Cyber-Crime Fighters: Recognizing their own vulnerabilities, insurers
tighten security for their online operations. (Technology)
December 2001
WORD COUNT: 2391

12/6/3 (Item 2 from file: 9)
02218781 Supplier Number: 25783619 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Prepaid cellular to be regulated in Japan
July 31, 2000
WORD COUNT: 813

12/6/4 (Item 3 from file: 9)
01515629 Supplier Number: 24208008 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Businesses face cost, hassle of new 911 law
March 23, 1998
WORD COUNT: 732

12/6/5 (Item 4 from file: 9)
01299187 Supplier Number: 23938229 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Vincam-Psych/Care EAP
June 23, 1997
WORD COUNT: 118

12/6/6 (Item 1 from file: 15)
02294482 99656236 ** USE FORMAT 7 OR 9 FOR FULL TEXT**
Office building managers eye IT-based access control tools
Jan 14, 2002 LENGTH: 1 Pages
WORD COUNT: 625

12/6/7 (Item 2 from file: 15)
02293402 99020620 ** USE FORMAT 7 OR 9 FOR FULL TEXT**
Business news
Jan 2002 LENGTH: 4 Pages
WORD COUNT: 1776

12/6/8 (Item 3 from file: 15)

02292218 95553324
Cyber-crime fighters
Dec 2001 LENGTH: 4 Pages
WORD COUNT: 2347

** USE FORMAT 7 OR 9 FOR FULL TEXT**

12/6/9 (Item 4 from file: 15)
02260387 57069737
How high-tech private eyes catch malingering plaintiffs
Jul 24, 2000

12/6/10 (Item 5 from file: 15)
01902306 05-53298
Big brother goes to work
Aug 1999 LENGTH: 3 Pages
WORD COUNT: 2045

** USE FORMAT 7 OR 9 FOR FULL TEXT**

12/6/11 (Item 6 from file: 15)
01857153 05-08145
Digital cameras aid claims process
Jul 19, 1999 LENGTH: 2 Pages
WORD COUNT: 980

** USE FORMAT 7 OR 9 FOR FULL TEXT**

12/6/12 (Item 7 from file: 15)
01776994 04-27985
High tech brings higher risks
Feb 1999 LENGTH: 2 Pages
WORD COUNT: 1244

** USE FORMAT 7 OR 9 FOR FULL TEXT**

12/6/13 (Item 8 from file: 15)
01690727 03-41717
Phenomenal call center growth is only part of the equation
Apr 1998 LENGTH: 3 Pages
WORD COUNT: 761

** USE FORMAT 7 OR 9 FOR FULL TEXT**

12/6/14 (Item 9 from file: 15)
01442660 00-93647
Nikon
Jun 23, 1997 LENGTH: 2 Pages
WORD COUNT: 654

** USE FORMAT 7 OR 9 FOR FULL TEXT**

12/6/15 (Item 10 from file: 15)

01257424 99-06820 ** USE FORMAT 7 OR 9 FOR FULL TEXT**
A 'Fuller' brand of worker protection
May 1996 LENGTH: 4 Pages
WORD COUNT: 2191

12/6/16 (Item 11 from file: 15)
01241656 98-91051 ** USE FORMAT 7 OR 9 FOR FULL TEXT**
Tracking consumers' reactions to the changing health care system: Early
indicators
Summer 1996 LENGTH: 12 Pages
WORD COUNT: 4285

12/6/17 (Item 12 from file: 15)
01066217 97-15611
Questions - And answers
Summer 1995 LENGTH: 5 Pages

12/6/18 (Item 13 from file: 15)
00749495 93-98716 ** USE FORMAT 7 OR 9 FOR FULL TEXT**
Developing an employee-centered electronic monitoring system
Aug 1993 LENGTH: 4 Pages
WORD COUNT: 2442

12/6/19 (Item 14 from file: 15)
00650691 92-65631 ** USE FORMAT 7 OR 9 FOR FULL TEXT**
A Compromising Situation
Nov 1992 LENGTH: 4 Pages
WORD COUNT: 2224

12/6/20 (Item 15 from file: 15)
00543745 91-18090
Rights Groups Condemn Eavesdropping Supervisors
Apr 1991 LENGTH: 1 Pages

12/6/21 (Item 1 from file: 16)
09293982 Supplier Number: 80898447 (USE FORMAT 7 FOR FULLTEXT)
Cyber-Crime Fighters: Recognizing their own vulnerabilities, insurers
tighten security for their online operations. (Technology).(Statistical Data Included)
Dec, 2001
Word Count: 2679

12/6/22 (Item 2 from file: 16)
09159406 Supplier Number: 79859728 (USE FORMAT 7 FOR FULLTEXT)
The Net is now the weakest link.(Symantec's Vincent Weafer)(Interview)
Oct 22, 2001
Word Count: 1459

12/6/23 (Item 3 from file: 16)
08947194 Supplier Number: 77655482 (USE FORMAT 7 FOR FULLTEXT)
MADD, Nationwide Insurance and Police Chiefs Launch Sobriety Checkpoint
Blitz To Curb DUI Over Dangerous Labor Day Weekend.
August 29, 2001
Word Count: 1562

12/6/24 (Item 4 from file: 16)
08641379 Supplier Number: 74689524 (USE FORMAT 7 FOR FULLTEXT)
Phoenix Celebrates 150th Anniversary.
May 18, 2001
Word Count: 560

12/6/25 (Item 5 from file: 16)
07835192 Supplier Number: 65464771 (USE FORMAT 7 FOR FULLTEXT)
Intermec Can Do It -- and Does, At Frontline Solutions Expo 2000; News,
Activities, Product Launches and More Offer a Full Playbook of Story Ideas.
Sept 25, 2000
Word Count: 817

12/6/26 (Item 6 from file: 16)
07520387 Supplier Number: 63034317 (USE FORMAT 7 FOR FULLTEXT)
MADD, Law Enforcement, Nationwide Insurance and Transportation Officials
Launch National Sobriety Checkpoint Blitz to Curb Drunk Driving During
Dangerous July 4th Holiday.
June 29, 2000
Word Count: 1099

12/6/27 (Item 7 from file: 16)
05569057 Supplier Number: 48434084 (USE FORMAT 7 FOR FULLTEXT)
Mega-Banks Seek IT Edge for Success
April 20, 1998
Word Count: 683

12/6/28 (Item 8 from file: 16)
04672612 Supplier Number: 46876931 (USE FORMAT 7 FOR FULLTEXT)

Expansive Powers Questioned by Agents
Nov 11, 1996
Word Count: 575

12/6/29 (Item 9 from file: 16)
04496920 Supplier Number: 46604564 (USE FORMAT 7 FOR FULLTEXT)
Survey sheds light on opt-outs
August 5, 1996
Word Count: 466

12/6/30 (Item 10 from file: 16)
03505975 Supplier Number: 44906885
Intrusions in the workplace
August 8, 1994

12/6/31 (Item 11 from file: 16)
02784457 Supplier Number: 43736138 (USE FORMAT 7 FOR FULLTEXT)
Benefit Software Inc.
March 29, 1993
Word Count: 136

12/6/32 (Item 12 from file: 16)
01786245 Supplier Number: 42246246 (USE FORMAT 7 FOR FULLTEXT)
NIAS Inc.
July 29, 1991
Word Count: 132

12/6/33 (Item 13 from file: 16)
01742369 Supplier Number: 42180794 (USE FORMAT 7 FOR FULLTEXT)
MANAGE VITAL EMPLOYEE RECORDS THE EASY WAY
July, 1991
Word Count: 220

12/3,K/6 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rts. reserv.

02294482 99656236
Office building managers eye IT-based access control tools
Verton, Dan
Computerworld v36n3 PP: 14 Jan 14, 2002
ISSN: 0010-4841 JRNL CODE: COW
WORD COUNT: 625
...TEXT: approaches as low-cost forms of "self-insurance," said Bill Pieroni, general manager of global insurance at IBM. Their options include biometric systems for tracking visitors and authorized employees, smart cards, and networked sensors that can detect bombs, chemicals or nuclear devices.

12/3,K/9 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rts. reserv.

02260387 57069737
How high-tech private eyes catch malingering plaintiffs
Crane, Mark
Medical Economics v77n14 PP: 122-141 Jul 24, 2000
ISSN: 0025-7206 JRNL CODE: MDE
...ABSTRACT: more effective in exposing phony claims than video surveillance. The program verifies vital statistics, including telephone numbers, Social Security information, driving records, liens and judgments, workers' compensation claims and criminal background. The company's methods are discussed in detail.

12/3,K/11 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rts. reserv.

01857153 05-08145
Digital cameras aid claims process
Reich-Hale, David
National Underwriter (Property & Casualty/Risk & Benefits Management) v103n29 PP: 5, 7 Jul 19, 1999
ISSN: 1042-6841 JRNL CODE: NUN
WORD COUNT: 980
...TEXT: can use them to record all angles of a car, then place the streaming video on a Web site.
If the video recorder is a bit much, the insurance adjuster has multiple digital cameras to select from as well.

12/3,K/14 (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rts. reserv.

01442660 00-93647

Nikon

Spiwak, Marc

Computer Reseller News n742 PP: 156-160 Jun 23, 1997

ISSN: 0893-8377 JRNL CODE: CRN

WORD COUNT: 654

...TEXT: quick shots of a crime scene. Retail buyers can document product samples. Repair and service technicians can log on-site problems. Insurance claim adjusters can document claims using a digital camera. And real-estate brokers quickly can make available on a Web site images of newly...

12/3,K/15 (Item 10 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rts. reserv.

01257424 99-06820

A 'Fuller' brand of worker protection

LaBar, Gregg

Occupational Hazards v58n5 PP: 57-60 May 1996

ISSN: 0029-7909 JRNL CODE: OHA

WORD COUNT: 2191

...TEXT: based in offices at headquarters, the hygienists still see a lot of plants to do onsite monitoring and risk assessment. They are only a phone call away, and the phone rings often, according to Boldt.

12/3,K/17 (Item 12 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rts. reserv.

01066217 97-15611

Questions - And answers

Turk, Harry N

Employment Relations Today v22n2 PP: 137-141 Summer 1995

ISSN: 0745-7790 JRNL CODE: EEO

...ABSTRACT: and Medical Leave Act of 1993 stemming from issuance of the final regulations, 2. the monitoring or recording of employees' telephone conversations, and 3. the liability exposure faced by an employer under Title VII when the employer uses leased employees.

12/3,K/18 (Item 13 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rts. reserv.

00749495 93-98716

Developing an employee-centered electronic monitoring system
DeTienne, Kristen Bell; Abbott, Nelson T
Journal of Systems Management v44n8 PP: 12-15 Aug 1993
ISSN: 0022-4839 JRNL CODE: JSM
WORD COUNT: 2442

...TEXT: The net effect was slower service for customers and an extremely busy supervisor. Because the phone company did not count everything that counted, its employees quickly turned the monitoring system into a liability instead of an asset. An effective system must not only measure quantity but must also...

12/3,K/19 (Item 14 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2010 ProQuest Info&Learning. All rts. reserv.

00650691 92-65631

A Compromising Situation
Aggleton, David G.
Security Management Supplement PP: 6A-10A Nov 1992
ISSN: 0145-9406 JRNL CODE: SEM
WORD COUNT: 2224

...TEXT: The cab should be examined for elaborate ceiling treatment that may present problems for camera location and mounting. Dummy cameras should not be used; they can create an enormous liability risk if a crime occurs.

12/3,K/30 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2010 Gale/Cengage. All rts. reserv.

03505975 Supplier Number: 44906885

Intrusions in the workplace
U.S. News & World Report, p18
August 8, 1994
Language: English Record Type: Abstract
Document Type: Magazine/Journal; General Trade
ABSTRACT:

Perhaps 80% of US workers in telecommunications, insurance and banking are subject to telephone or computer-based monitoring by employers. American employees are among the most closely watched, according to the International Labor Organization.

TEXT:

Full text NPL files - 4

? show files;ds;cost;logoff hold

File 148:Gale Group Trade & Industry DB 1976-2010/Mar 29

(c) 2010 Gale/Cengage

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2010/Feb 18

(c) 2010 Gale/Cengage

File 621:Gale Group New Prod.Annou.(R) 1985-2010/Feb 09

(c) 2010 Gale/Cengage

Set Items Description

- S1 2928643 (RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK- ER OR WORKERS)()(COMP OR COMPENSATION)
- S2 2928643 (RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK- ER OR WORKERS)()(COMP OR COMPENSATION)
- S3 1418798 DETECT??? OR MONITOR??? OR RECORD??? OR CAPTUR??? OR TRACK- ??? OR SURVEIL? OR DOCUMENT??? OR CHRONICL??? OR LOG OR LOGS - OR LOGGING OR IDENTIFY??? OR IDENTIFICATION OR LOCAT??? OR PE- RCEIV??? OR SENSE OR SENSES OR SENSING
- S4 1574515 PRESENCE OR PRESENT OR ON(2W)(SITE OR SPOT OR JOB) OR ONSI- TE OR MOVEMENT OR MOVEMENTS OR EMPLOYEE OR EMPLOYEES OR WORKER OR WORKERS OR PERSONNEL OR PERSON OR PERSONS OR PEOPLE OR DR- IVER OR DRIVERS OR LABORER OR LABORERS OR LABOURER? ? OR TECH- NICIAN? ? OR TECH OR TECHS OR MECHANIC? ?
- S5 75238 SENSOR OR SENSORS OR RFID OR RF()ID OR RADIO()FREQUENCY OR RADIOFREQUENCY OR CARD()READER? ? OR BADGE OR BADGES OR MAGNE- T?? OR INFRARED OR GPS OR BARCODE? ? OR (BAR OR KEY)()(CODE? ? OR CARD OR CARDS OR PAD OR PADS)
- S6 355542 (THUMB OR FINGER OR VOICE OR IRIS OR RETINA OR FACE OR FAC- IAL OR RETINAL)()(PRINT??? OR SCAN OR SCANS OR SCANNING) OR T- HUMBPRINT? ? OR FINGERPRINT? ? OR VOICEPRINT??? OR FACE()RECO- GNITION OR PASSWORD? ? OR PHONE OR PHONES OR TELEPHONE? ? OR - CELLPHONE? ? OR CAMERA OR CAMERAS
- S7 69748 S3(3N)S4
- S8 2545 (S5 OR S6)(10N)S7
- S9 242 S2(S)S8
- S10 84 S2(10N)S8
- S11 39 S10 NOT (PY>2002 OR PD=20020306:20021231)
- S12 29 RD (unique items)

12/6/1 (Item 1 from file: 148)

0019827218 SUPPLIER NUMBER: 62407789 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Office of the Press Secretary -- Fact sheet -- Data Privacy Accord with EU (Safe Harbor).

June 1, 2000

WORD COUNT: 530 LINE COUNT: 00047

12/6/2 (Item 2 from file: 148)

14220129 SUPPLIER NUMBER: 82015943 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Business news. (Industry Focus).

Jan, 2002

WORD COUNT: 1924 LINE COUNT: 00183

12/6/3 (Item 3 from file: 148)

14199371 SUPPLIER NUMBER: 81801219 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Office Building Managers Eye IT-Based Access Control Tools.

Jan 14, 2002

WORD COUNT: 584 LINE COUNT: 00050

12/6/4 (Item 4 from file: 148)

14132975 SUPPLIER NUMBER: 80898447 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Cyber-Crime Fighters: Recognizing their own vulnerabilities, insurers

tighten security for their online operations. (Technology).(Statistical Data Included)

Dec, 2001

WORD COUNT: 2679 LINE COUNT: 00232

12/6/5 (Item 5 from file: 148)

14010801 SUPPLIER NUMBER: 79859728 (USE FORMAT 7 OR 9 FOR FULL TEXT)

The Net is now the weakest link.(Symantec's Vincent Weafer)(Interview)

Oct 22, 2001

WORD COUNT: 1459 LINE COUNT: 00115

12/6/6 (Item 6 from file: 148)

13773591 SUPPLIER NUMBER: 77655482 (USE FORMAT 7 OR 9 FOR FULL TEXT)

MADD, Nationwide Insurance and Police Chiefs Launch Sobriety Checkpoint

Blitz To Curb DUI Over Dangerous Labor Day Weekend.

August 29, 2001

WORD COUNT: 1562 LINE COUNT: 00131

12/6/7 (Item 7 from file: 148)

13438250 SUPPLIER NUMBER: 74689524 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Phoenix Celebrates 150th Anniversary.

May 18, 2001

WORD COUNT: 560 LINE COUNT: 00051

12/6/8 (Item 8 from file: 148)
13371161 SUPPLIER NUMBER: 73860793 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Kit counts the cost.(contract production companies)(Statistical Data Included)
April, 2001
WORD COUNT: 1505 LINE COUNT: 00116

12/6/9 (Item 9 from file: 148)
13285061 SUPPLIER NUMBER: 72790275 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Going up in smoke.
Feb, 2001
WORD COUNT: 1149 LINE COUNT: 00093

12/6/10 (Item 10 from file: 148)
12822071 SUPPLIER NUMBER: 67326887 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Embed GPS to pinpoint your product's position.(Technology Information)
Nov 9, 2000
WORD COUNT: 1575 LINE COUNT: 00131

12/6/11 (Item 11 from file: 148)
12609268 SUPPLIER NUMBER: 65464771 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Intermec Can Do It -- and Does, At Frontline Solutions Expo 2000; News,
Activities, Product Launches and More Offer a Full Playbook of Story Ideas.
Sept 25, 2000
WORD COUNT: 556 LINE COUNT: 00075

12/6/12 (Item 12 from file: 148)
12281596 SUPPLIER NUMBER: 63034317 (USE FORMAT 7 OR 9 FOR FULL TEXT)
MADD, Law Enforcement, Nationwide Insurance and Transportation Officials
Launch National Sobriety Checkpoint Blitz to Curb Drunk Driving During
Dangerous July 4th Holiday.
June 29, 2000
WORD COUNT: 1182 LINE COUNT: 00096

12/6/13 (Item 13 from file: 148)
10814210 SUPPLIER NUMBER: 53880867 (USE FORMAT 7 OR 9 FOR FULL TEXT)
High Tech Brings Higher Risks.
Feb, 1999
WORD COUNT: 1359 LINE COUNT: 00115

12/6/14 (Item 14 from file: 148)
10139590 SUPPLIER NUMBER: 20524835 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Mega-Banks Seek IT Edge for Success.(Bank of America, NationsBank merger)

(Company Business and Marketing)
April 20, 1998
WORD COUNT: 721 LINE COUNT: 00061

12/6/15 (Item 15 from file: 148)
10017660 SUPPLIER NUMBER: 20206005 (USE FORMAT 7 OR 9 FOR FULL TEXT)
VA's tracking software detects fraudulent compensation claims. (Veterans
Affairs Department) (Government Activity)
Jan 26, 1998
WORD COUNT: 593 LINE COUNT: 00048

12/6/16 (Item 16 from file: 148)
09272444 SUPPLIER NUMBER: 18920093 (USE FORMAT 7 OR 9 FOR FULL TEXT)
FOI national report. (activities promoting freedom of information in
1995)(Special Report: FOIA)
Oct, 1996
WORD COUNT: 7085 LINE COUNT: 00561

12/6/17 (Item 17 from file: 148)
08863752 SUPPLIER NUMBER: 18441701
Questions - and answers. (personnel management issues)
Spring, 1996
WORD COUNT: 1578 LINE COUNT: 00132

12/6/18 (Item 18 from file: 148)
06700687 SUPPLIER NUMBER: 14354946 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Developing an employee-centered electronic monitoring system.
August, 1993
WORD COUNT: 2556 LINE COUNT: 00207

12/6/19 (Item 19 from file: 148)
06224415 SUPPLIER NUMBER: 14774033 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Backlash: facing public privacy fears, some states try to legislate away
our FOI rights. (freedom of information)
Oct, 1992
WORD COUNT: 1556 LINE COUNT: 00124

12/6/20 (Item 20 from file: 148)
06223529 SUPPLIER NUMBER: 14410725 (USE FORMAT 7 OR 9 FOR FULL TEXT)
A compromising situation. (needed cooperation between security designer and architect)
Nov, 1992
WORD COUNT: 2388 LINE COUNT: 00187

12/6/21 (Item 21 from file: 148)
05813250 SUPPLIER NUMBER: 11963758 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Digital photography: all-digital camera technology is inching electronic
photography closer to the commercial mainstream. (Cover Story)
Feb, 1992
WORD COUNT: 2270 LINE COUNT: 00179

12/6/22 (Item 22 from file: 148)
05736813 SUPPLIER NUMBER: 11773462
The death of personal privacy. (information technology) (Viewpoint) (Column)
Jan 27, 1992

12/6/23 (Item 23 from file: 148)
05094057 SUPPLIER NUMBER: 09259152 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Money. (investing, wills, and retirement)
Jan-Feb, 1991
WORD COUNT: 1039 LINE COUNT: 00080

12/6/24 (Item 24 from file: 148)
04919266 SUPPLIER NUMBER: 09207240 (USE FORMAT 7 OR 9 FOR FULL TEXT)
A guide to state access laws. (sunshine laws)
Nov-Dec, 1990
WORD COUNT: 6221 LINE COUNT: 00549

12/6/25 (Item 25 from file: 148)
03915269 SUPPLIER NUMBER: 07607931 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Employee performance monitoring ... or meddling? (quality control observer analysts)
May, 1989
WORD COUNT: 1473 LINE COUNT: 00123

12/6/26 (Item 26 from file: 148)
03914552 SUPPLIER NUMBER: 07556733 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Monitoring service workers via computer: the effect on employees,
productivity, and service.
Spring, 1989
WORD COUNT: 4146 LINE COUNT: 00349

12/6/27 (Item 27 from file: 148)
02857634 SUPPLIER NUMBER: 04241605 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Intellicard International Inc. grants marketing rights for its smart card
technology to Hi Tech Ventures Inc.
May 13, 1986

WORD COUNT: 532 LINE COUNT: 00048

12/6/28 (Item 1 from file: 160)

01439765

High-tech companies may merge.

May 23, 1986

12/6/29 (Item 1 from file: 621)

01167063 Supplier Number: 42180794 (USE FORMAT 007 FOR FULLTEXT)

MANAGE VITAL EMPLOYEE RECORDS THE EASY WAY

July, 1991

Word Count: 220

12/3,K/15 (Item 15 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2010 Gale/Cengage. All rts. reserv.

10017660 SUPPLIER NUMBER: 20206005 (USE FORMAT 7 OR 9 FOR FULL TEXT)
VA's tracking software detects fraudulent compensation claims. (Veterans
Affairs Department) (Government Activity)
Breedon II, John
Government Computer News, v17, n2, p63(1)
Jan 26, 1998
ISSN: 0738-4300 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 593 LINE COUNT: 00048
... Each week, the automation center receives VA worker
compensation claim records on magnetic tape from the
Labor Department. The application searches the data and alerts users to duplicate...

12/3,K/17 (Item 17 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2010 Gale/Cengage. All rts. reserv.

08863752 SUPPLIER NUMBER: 18441701
Questions - and answers. (personnel management issues)
Turk, Harry N.
Employment Relations Today, v23, n1, p115(4)
Spring, 1996
ISSN: 0745-7790 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1578 LINE COUNT: 00132
ABSTRACT: The issues of employee information management, the use of surveillance
cameras to monitor employees, and
employer liability for their employee's sexual misconduct are
discussed. With regard to employee information, it is...
... by taking certain practical steps, an employer may significantly
reduce the likelihood of litigation and liability surrounding this issue.
May employers use surveillance cameras to monitor employees in the workplace?
Employers may use surveillance cameras to monitor the workplace
in areas where employees have no reasonable expectation of privacy.

12/3,K/25 (Item 25 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2010 Gale/Cengage. All rts. reserv.

03915269 SUPPLIER NUMBER: 07607931 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Employee performance monitoring ... or meddling? (quality control observer analysts)
Piturro, Marlene C.
Management Review, v78, n5, p31(3)
May, 1989

ISSN: 0025-1895 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 1473 LINE COUNT: 00123

... particularly the silent variety in which employees and customers are unaware they are being observed.

"Employee monitoring is extremely widespread. The phone companies, insurance companies, airlines, and brokerage industries all monitor their employees," according to Bob Master, research director for CWA's District One in New York City...

12/3,K/26 (Item 26 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2010 Gale/Cengage. All rts. reserv.

03914552 SUPPLIER NUMBER: 07556733 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Monitoring service workers via computer: the effect on employees, productivity, and service.

Grant, Rebecca; Higgins, Christopher
National Productivity Review, v8, n2, p101(12)
Spring, 1989

ISSN: 0277-8556 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 4146 LINE COUNT: 00349

... life and property insurance firms; government services (liquor retailers and wholesalers, public health, and auto insurance); public and private utilities; and telephone and telecommunications companies.

The surveys came from unmonitored and monitored employees, in firms with a wide variety of evaluation systems. Table 1 summarizes the characteristics of...

Full text NPL files - 5

? show files;ds;cost;logoff hold

File 636:Gale Group Newsletter DB(TM) 1987-2010/Feb 24

(c) 2010 Gale/Cengage

File 637:Journal of Commerce 1986-2010/Mar 29

(c) 2010 UBM Global Trade

File 624:McGraw-Hill Publications 1985-2010/Mar 30

(c) 2010 McGraw-Hill Co. Inc

File 625:American Banker Publications 1981-2008/Jun 26

(c) 2008 American Banker

Set	Items	Description
S1	1316224	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
S2	1316224	(RISK OR RISKS)(1N)(MANAGEMENT OR ASSESS??? OR ASSESSMENT - OR IDENTIF? OR EVALUAT???) OR LIABILITY OR INSURANCE OR (WORK-ER OR WORKERS)()(COMP OR COMPENSATION)
S3	607474	DETECT??? OR MONITOR??? OR RECORD??? OR CAPTUR??? OR TRACK-??? OR SURVEIL? OR DOCUMENT??? OR CHRONICL??? OR LOG OR LOGS - OR LOGGING OR IDENTIFY??? OR IDENTIFICATION OR LOCAT??? OR PE-RCEIV??? OR SENSE OR SENSES OR SENSING
S4	668237	PRESENCE OR PRESENT OR ON(2W)(SITE OR SPOT OR JOB) OR ONSI-TE OR MOVEMENT OR MOVEMENTS OR EMPLOYEE OR EMPLOYEES OR WORKER OR WORKERS OR PERSONNEL OR PERSON OR PERSONS OR PEOPLE OR DR-IVER OR DRIVERS OR LABORER OR LABORERS OR LABOURER? ? OR TECH-NICIAN? ? OR TECH OR TECHS OR MECHANIC? ?
S5	44239	SENSOR OR SENSORS OR RFID OR RF()ID OR RADIO()FREQUENCY OR RADIOFREQUENCY OR CARD()READER? ? OR BADGE OR BADGES OR MAGNE-T?? OR INFRARED OR GPS OR BARCODE? ? OR (BAR OR KEY)()(CODE? ? OR CARD OR CARDS OR PAD OR PADS)
S6	183915	(THUMB OR FINGER OR VOICE OR IRIS OR RETINA OR FACE OR FAC-IAL OR RETINAL)()(PRINT??? OR SCAN OR SCANS OR SCANNING) OR T-HUMBPRINT? ? OR FINGERPRINT? ? OR VOICEPRINT??? OR FACE()RECO-GNITION OR PASSWORD? ? OR PHONE OR PHONES OR TELEPHONE? ? OR -CELLPHONE? ? OR CAMERA OR CAMERAS
S7	23876	S3(3N)S4
S8	1020	(S5 OR S6)(10N)S7
S9	41	S2(S)S8
S10	20	S9 NOT (PY> 2002 OR PD= 20020306:20021231)
S11	20	RD (unique items)

11/6/1 (Item 1 from file: 636)

04675687 Supplier Number: 62407789 (USE FORMAT 7 FOR FULLTEXT)

Office of the Press Secretary -- Fact sheet -- Data Privacy Accord with EU (Safe Harbor).

June 1, 2000

Word Count: 508

11/6/2 (Item 2 from file: 636)
04497489 Supplier Number: 57840337 (USE FORMAT 7 FOR FULLTEXT)
THE WHITE HOUSE: Clinton announces on-line consumer pr protection tips and encourages on-line philanthropy.
Nov 30, 1999
Word Count: 1252

11/6/3 (Item 3 from file: 636)
04090200 Supplier Number: 53851125 (USE FORMAT 7 FOR FULLTEXT)
RAM MOBILE DATA: Auto Keys chooses RAM Mobile Data and Motor Trade Software for roadside key cutting svc.
Feb 10, 1999
Word Count: 1513

11/6/4 (Item 4 from file: 636)
04033356 Supplier Number: 53360651 (USE FORMAT 7 FOR FULLTEXT)
New Directions.
March, 1998
Word Count: 7229

11/6/5 (Item 5 from file: 636)
04024807 Supplier Number: 53282843 (USE FORMAT 7 FOR FULLTEXT)
-CRTC: CRTC opts for better pay phones for people with disabilities.
Nov 27, 1998
Word Count: 223

11/6/6 (Item 6 from file: 636)
04019960 Supplier Number: 53246428 (USE FORMAT 7 FOR FULLTEXT)
-UK GOVERNMENT: Action plan for the fight against heart disease.
Nov 20, 1998
Word Count: 686

11/6/7 (Item 7 from file: 636)
04012278 Supplier Number: 53199956 (USE FORMAT 7 FOR FULLTEXT)
-TELE2: Tele2 UK offers solution to M4 traffic congestion.
Nov 9, 1998
Word Count: 1196

11/6/8 (Item 8 from file: 636)

04012272 Supplier Number: 53199950 (USE FORMAT 7 FOR FULLTEXT)
-GLOBAL COMMUNICATIONS: Extended web-based services help Global dealers
provide better service.
Nov 9, 1998
Word Count: 528

11/6/9 (Item 9 from file: 636)
03917010 Supplier Number: 50135810 (USE FORMAT 7 FOR FULLTEXT)
-U.S. AIR FORCE: 33rd Fighter Wing tests new mobility process
July 7, 1998
Word Count: 760

11/6/10 (Item 10 from file: 636)
03909935 Supplier Number: 50111890 (USE FORMAT 7 FOR FULLTEXT)
-PERSPECTIVE SCIENTIFIC: Under attack -- the unseen danger
June 29, 1998
Word Count: 421

11/6/11 (Item 11 from file: 636)
03845912 Supplier Number: 48361367 (USE FORMAT 7 FOR FULLTEXT)
CONTRIBUTIONS AGENCY: NI contributions - treatment of medical expenses
abroad & relocation allowances
March 17, 1998
Word Count: 1066

11/6/12 (Item 12 from file: 636)
03825678 Supplier Number: 48305382 (USE FORMAT 7 FOR FULLTEXT)
OFFICE OF TELECOMMUNICATIONS: OFTEL ensures a fair deal for disabled telecoms users
Feb 20, 1998
Word Count: 767

11/6/13 (Item 13 from file: 636)
03825655 Supplier Number: 48305359 (USE FORMAT 7 FOR FULLTEXT)
KASTEN CHASE: Kasten Chase mail systems continue to expand
Feb 20, 1998
Word Count: 492

11/6/14 (Item 14 from file: 636)
03597929 Supplier Number: 47448570 (USE FORMAT 7 FOR FULLTEXT)
Minature Digital Camera:Low Price, Huge Memory
June 7, 1997
Word Count: 763

11/6/15 (Item 15 from file: 636)
03344983 Supplier Number: 46876931 (USE FORMAT 7 FOR FULLTEXT)
Expansive Powers Questioned by Agents
Nov 11, 1996
Word Count: 575

11/6/16 (Item 1 from file: 637)
Security is a growing concern at nation's container ports
September 27, 1999
Word Count: 1036

11/6/17 (Item 2 from file: 637)
Say hello to Orwell's world
April 04, 1997
Word Count: 748

11/6/18 (Item 3 from file: 637)
Stowaways Still Elude Capture at French Port
June 09, 1994
Word Count: 547

11/6/19 (Item 4 from file: 637)
INSIDE TALK ON INSURANCE.
FRIDAY December 19, 1986
Word Count: 1,042

11/6/20 (Item 1 from file: 625)
0190631
Expansive Powers Questioned by Agents
November 11, 1996

11/3,K/4 (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2010 Gale/Cengage. All rts. reserv.

04033356 Supplier Number: 53360651 (USE FORMAT 7 FOR FULLTEXT)
New Directions.
Bank Technology News, pNA
March, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 7229
... to introduce digital certificates for employees this year. The
certificates will be used for electronic employee
identification badges, as well as for corporate mail
identification to monitor health insurance records, 401(k) plans and
other human resource benefits through the bank's intranet. "We...

11/3,K/15 (Item 15 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2010 Gale/Cengage. All rts. reserv.

03344983 Supplier Number: 46876931 (USE FORMAT 7 FOR FULLTEXT)
Expansive Powers Questioned by Agents
Insurance Regulator, v8, n43, pN/A
Nov 11, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 575
... said. "It provides the same marketing range and the same marketing
tools that any other insurance agency has. It says they can
advertise, use mail, telephones and electronic means and also
specifically states that bank personnel wherever located may
refer customers to the insurance agency."

11/3,K/16 (Item 1 from file: 637)
DIALOG(R)File 637:Journal of Commerce
(c) 2010 UBM Global Trade. All rts. reserv.

Security is a growing concern at nation's container ports
JOURNAL OF COMMERCE (JC) - September 27, 1999
By: KEVIN G. HALL Journal of Commerce Staff Kevin Hall can be reached at
(305) 859-9765 or joclata@mindspring.com
Edition: Five Star Section: SPEC Page: 9
Word Count: 1036
... Miami restricts access into the waterfront area and has a system of
employee identification badges that spell out who can be

where on the docks. The port recently received funding from the Florida insurance department to purchase four gamma ray machines to inspect inbound and outbound cargo.

11/3,K/17 (Item 2 from file: 637)
DIALOG(R)File 637:Journal of Commerce
(c) 2010 UBM Global Trade. All rts. reserv.

Say hello to Orwell's world
JOURNAL OF COMMERCE (JC) - April 04, 1997
By: WILLIAM S. BROWN
Edition: Five Star Section: EP Page: 7A
Word Count: 748

... employment inquiries include credit histories (notorious for inaccurate and outdated information), motor-vehicle data, criminal records, workers compensation claim histories and telephone usage patterns.

11/3,K/19 (Item 4 from file: 637)
DIALOG(R)File 637:Journal of Commerce
(c) 2010 UBM Global Trade. All rts. reserv.

INSIDE TALK ON INSURANCE.
JOURNAL OF COMMERCE (JC) - FRIDAY December 19, 1986
Edition: FIVE STAR Section: INSURANCE Page: 12A
Word Count: 1,042

... It all started in October when the Institute sent overnight warnings to the insurance industry of a fraudulent survey under way in New York, New Jersey and possibly other parts of the country. Persons identifying themselves with the Institute were making the survey by phone, apparently asking a series of questions that became increasingly personal such as salary information.

V. Additional Resources Searched

Searches were done in two template files not available through DIALOG, the Internet and Personal Computing Abstracts and the Financial Times, but there were no good results.